# AUGMENTATION OF FINANCIAL—RESOURCES OF URBAN LOCAL BODIES

PEPOPE OF THE COMMITTEE OF MINISTERS CONSTITUTED BY THE CENTRAL COUNCIL OF LOCAL SELF GOVERNMENT NOVEMBER 1963

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# Chapter I

# Introduction

The Eighth Meeting of the Central Council of Local Self-Government held at Calcutta in 1962, passed the following resolution —

"The Council having considered the question of augmentation of the financial resources of urban local bodies and having regard to the recommendations of the Taxation Enquiry Commission and the Local Finance Enquiry Committee recommends that information should be collected from the State Governments regarding (1) the types of taxes that can be levied by the urban local bodies under existing laws, (11) the taxes actually levied by the local bodies, and (111) the percentage of collection in local bodies of different sizes. The Council notes that the existing sources of revenue for local bodies are not adequate for their requirements

The Council further resolves that a Committee consisting of the Ministers for Local Self-Government from (1) Maharashtra, (11) West Bengal, (111) Punjab, (117) Madras and (117) Andhra Pradesh may study the problem of augmentation of the financial resources of the urban local bodies in all its aspects and on the basis of their study the matter may be taken up with the Finance Ministry. The Minister from Maharashtra shall act as a Chairman of this Committee. The Director, Town and Country Planning Organisation will be Secretary of this Committee.

The Council recommends that this Committee may also examine the proposals that have been made in the note of the Government of Kerala for introducing amendments in the Reserve Bank of India Act to enable the Bank to give long-term loans to urban local bodies for implementing development plans."

As a result of the National Emergency, following the Chinese invasion, it was decided that the work of this Committee should be kept in abeyance. Subsequently at the 9th Meeting of the Central Council of Local Self-Government held in New Delhi in September 1963, it was decided to revive the Committee appointed earlier. The Committee was also requested to meet the Union Minister for Finance and discuss with him its proposals with a view to obtain increased financial resources for development plans of local bodies.

The West Bengal Government placed a note before the Central Council of Local Self-Government on "Basis of Property Tax by Local Bodies' in which a suggestion was made that the basis of property taxation should be changed from the present system which is based on annual rental value to capital value. This note has also been referred to the Committee for detailed examination.

The constitution of the Committee has been as follows -

- 1) Dr Rafiq Zakaria,
  Minister for Urban Development, Maharashtra
  Chairman
- 2) Shri S M Fazular Rahaman, Minister for Local Self-Government, West Bengal Member
- 3) Shri Allapati Venkataramiah,
  Minister for Local Self-Government, Andhra Pradesh
  Member

4) Shri S M ABDULMAJID Minister for Local Self-Government, Madras

MEMBER

 Shri Prabodh Chandra, Minister for Local Government, Punjab

MEMBER

Shri K A RAMASUBRAMANIAM, IAS, Director, Town and Country Planning Organisation, Government of India, Ministry of Health, New Delhi, functioned as the Secretary of the Committee

The Chairman of the Committee decided that a Sub-Committee of officials should make a preliminary examination of the problem of augmenting resources of urban local bodies and then place their tentative recommendations for consideration by the Committee The following Officers have served in the Sub-Committee —

1 Maharashtra

- 1 Shri P J Chinmulgund, ICS, Sceretary, Urban Development and Public Health Department, Sachivalya, Bombay
- 2 Dr A U Sheikh, IAS, Secretary, Urban Development Department, Government of Maharashtra, Bombay

2 Madras

- 3 Shri N Anantapadmanabhan, IAS, Secretary, Urban Development and Local Administration Department, Madras
- 4 Shri Deva Prasad,
  Deputy Secretary to the Government of Madras, Urban Development and Local Administration Department, Madras

3 West Bengal

- 5 Shri A K Datta, IAS, Joint Secretary to the Government of West Bengal, Local Self-Government and Panchayats Department, Calcutta
- 6 Shri N M Bardhan, Joint Secretary, Local Self-Government and Panchayats Department, Calcutta
- 4 Andhra Pradesh

- 7 Shri A Krishnaswamy, IAS, Secretary, Health, Housing and Municipal Administration Department, Hyderabad
- 8 Shri Mohsin Bin Shabbir, Director of Municipalities, Hyderabad

5 Punjab

- 9 Shri P N Bhalla, IAS, Secretary to the Government of Punjab, Local Government Department, Chandigarh
- 10 Shri S D Khanna, Deputy Secretary to the Government of Punjab, Local Government Department, Chandigarh

6 Kerala

11 Shri P D Kuruvilla, Director of Municipalities, Trivandrum

## Historical Background

Municipal Government in some form was in existence in the cities of ancient India but it did not get much prominence. The capital city of the State and the larger towns had separate organisations of their own for purposes of local Government. In the Rice Leda there is mention of the Purapati whom Manu describes as "Superintendent of ill ill urs elevated in rank, formidable, resembling a planet among the stars". It is resumed that the Superintendent was the President of the city board. From

<sup>\*</sup>Ib. Loundarians of Local Self-Government in India, Pakistan & Burma -Hugh Tinker

Meghasthenes it is known that the Government of the capital city was conducted by a Municipal Board consisting of 30 members who were divided into six committees of tive members each. Functions were assigned to each of these committees and it was the responsibility of the committee to look after them.

It is significant to note that Chanakya makes no mention of the municipal board or its Committees. Perhaps in his time the old system of municipal administration was superseded by a system in which Government officials controlled all the affairs of the city. The main responsibility of the city official was to see that the house-holders were not in any way disturbed in their avocations. It was also their business to provide medical aid to the sick, to take note of persons entering or leaving the city to take precautions against outbreak of fire and to look to the cleanliness of the city etc.

During the Mughal and Maratha periods of Indian history, whatever municipal administration existed either functioned as a dependent body of the central administration or was subjected to rigorous control by the central administration. The duties of municipal Government were more or less the same as those in Chanakya's time

Between the disintegration of the Mughal empire and the advent of the British, there was anarchy and military feudalism in most parts of the country. During this period 'the ties of social framework were loosened and in many places, local institutions had been perverted or sapped before British officials had any opportunity to assess their value'

The origin of the modern Local Self-Government system as it exists today owes much to Sir Josia Citti b who obtained a Charter from James II to set up a Corporation at Madras in 1642. The local institutions as they exist today do not represent a process of continuous growth but are the products of convenience which was found necessary by the British Government in the interest of administration. The British regime did away with the indigenous foundations although a good deal of ancient faxation has been retained in modern local finance. "The Changi of the Mughal rulers, the Sikh Dharat, the Muhtaraja of Maratha towns have a descendant in today's octroi. But from the structure and procedure of earlier local institutions almost nothing has been incorporated into modern local Government."

The history of modern Local Self-Government in India under the British rule can be divided into four distinct phases. The first ends in 1882 when Lord Ripon issued his well-known Resolution on Local Self-Government, the second phase covers developments from 1882 to 1919 when the Reforms of 1919 made Local Self-Government a transferred subject, the third period extends up to 1935 where the grant of provincial autonomy gave a further impetus to the development of Local Self-Government, and the fourth phase ends in 1947 when Independence was granted

#### The First Phase

A reference to the study of Imperial finances between 1833 and 1870 shows that local taxation came earlier than local Government to India. The British established a highly centralised form of Government which brought in its wake the Imperial System of finance. The provinces absolutely depended upon the Central Government except in the case of cesses which were levied mainly for local purposes. This created financial difficulties for the centre as the State Governments started having deficit budgets. "The existence of a common purse, with unknown depth, encouraged the provincial governments to obtain for themselves the largest possible share of general funds. Thus the

<sup>\*</sup> The Foundations of Local Self-Government in India, Pakistan and Burma —Hugh Tinker p 15 1 lbid p 15

Imperial system of finance was not conducive to the growth of economy in the interest of public money '\*

To relieve the Imperial budget of the financial difficulties, one of the important devices adopted was to establish Local Self-Government in the presidency and other molussil towns and to give them the responsibility for providing civic amenities. In order to be able to discharge this function they were empowered to levy a house-tax

Municipalities were constituted in a number of towns in most of the provinces but the success with which they met varied as the prospect of direct taxation on local residents made the legislation unwelcome. The Act of 1850 which was applicable to the whole of India, realised the futility of direct taxation for local purposes, was also permissive in nature but made provision for the levy of indirect taxes to which the people of the country were accustomed. The Act worked with some success in the North-Western Province (now known as UP) and in Bombay. In Bombay, the success of the Act was due to the fact that the taxes collected under it found their prototype in those levied by the Mahratha Government. In 1863 the Report of the Royal Army Sanitary Commission turned a search light on the appaling unhealthy conditions of towns

One of the reasons for such conditions was the utilisation of local funds for non-local services. Municipalities were to make heavy contributions towards police expenditure but had no share in police administration. In Madras Presidency local lunds were used for the training of teachers and even for the construction of "cutcheries". Octroi was the chief source of revenue, yielding 80 per cent of the total income of municipalities in N W P and 56% in Central Provinces. Municipal functions included conservancy road repairs and lighting, the framing of bye-laws and their enforcement by fine. The emphasis of indirect taxes led to the emergence of octroi as an important item of revenue of most of the municipalities. The municipal committees set up under the Act had to work under so many limitations that no scope for Self Government was left and their local autonomy in matters of taxation and finances was more illusory than real.

With the introduction of Lord Mayo's Resolution of 1870 a change was brought about in Local Self-Government. According to the Local Finance Enquiry Committee, 1951 local self-government as a conscious process of administrative devolution and poline if education dates from the financial reforms of Lord Mayo's Government." The Fix then Financial Teorems of Lord Mayo's resolution observes. There was however no comparable development of local self-governing institutions in rural areas up to the year 1871, when Lord Mayo introduced his scheme for the decentralisation of administration. The scheme had a stimulating effect on the development of local self-governing institutions in the rural areas."

According to the Resolution the Government of India made over to Provincial Governments certain departments of administration of which education, medical services and roads deserve particular mention. The Provincial Governments were given a grant and the large than the actual expenditure on these departments and were required to meet the bilance by local taxation.

The resolution which aimed at decentralisation, introduced the principle of election in municipal laws of provinces where the system was not already recognised According to the Resolution 'Local interest supervision and care are necessary to the individual content of funds devoted to education, sanitation medical relief, and the transfer of this Resolution in its full meaning and integrity

<sup>•</sup> Long of the Sea Committee on the East India Finances Evidence of Honble W. N. Massey

will afford opportunities for the development of Self-Government for strengthening municipal institutions and for the association of Natives and Europeans to a greater extent than heretofore in the administration of affairs."

The dominant motive of the reforms introduced by Mayo's Resolution was, as ever, the relief of the Imperial finances as is evident from the fact that the Provincial Governments were given grants lesser than the actual expenditure on the transferred subjects. In pursuance of the Resolution, Municipal Acts were passed in all the provinces but the legislation was little applied in practice as the district officers in those days were not sympathetic to the idea of extention of the elective principle. The Taxation Enquiry Commission aptly remarks. "It was implicit in decentralisation, as then conceived that the emphasis was on the 'local', rather than on the 'self-government' aspect of local self-government."

The right of election to a limited extent was given only in NWP and the Central Provinces elsewhere the population of a municipality did not govern itself except that some of its leading men were nominated by the Government

Thus by 1880 the principle of local self-government had been put into practice only in the cities of Calcutta and Bombay and in a few, of the towns of Central Provinces and North-Western Provinces Elsewhere, although a framework of local administration and local taxation existed, control was firmly in the hands of the servants of the government "\*

#### The Second Phase

The results of Lord Mayo's Resolution of 1870 were described in the Resolution on Local Self-Government of 1882 thus "Considerable progress had been made since 1870. A large income from local rates and cesses had been secured and in some provinces the management of income had been freely entrusted to local bodies. Municipalities had also increased in number and usefulness. But there was still need for greater degree of progress in different parts of the country. In many places, services admirably adopted for local government were reserved in the hands of Central Government while everywhere heavy charges were levied on municipalities in connection with police, over which they had necessarily no executive control."

LORD RIPON'S historic Resolution on Local Self-Government of 18th May, 1882 marks the beginning of a new chapter in the history of Local Self-Government in India as it laid the foundations of the system that exists today. According to the Taxation Enquiry Commission "It was Lord Ripon's Resolution of 1882 that paved the way for the development of Local Self-Government specially in urban areas, with the accent on Self-Government"

The fundamental principles laid down in the resolution were as follows —

- Not less than two-third of the members of the municipalities must be nonofficials
- 2) The System of election should be cordially accepted Government officers should set themselves to make it a success, and it should be introduced at once as widely as possible, first in towns of any considerable size, and then though cautiously also in smaller and less advanced areas "The simple vote the cumulative vote, election by wards, election by the whole town or tract suffrage of more or less extended qualification election by castes or occupation, new methods unthought of in Europe" should also be tried,

<sup>\*</sup>The Foundations of Local Self-Government in India Pakistan & Burma —H Tinker, P 42.

until experience indicated the form or forms "best suited to the local pecularities and idiosyncrasies of the different populations"

- 3) Government control should be exercised in two ways Municipalities should have to obtain sanction of Government before deciding upon some of the most important acts, such as raising a loan, levying a new tax, or any matter likely to affect religious passions or the public peace. But the number of cases in which such previous sanction was insisted upon ought to be gradually reduced and the executive should confine itself more and more to "control from without rather than from within", the act or acts of the municipality might be set aside in particular cases, in the event of gross and continued neglect of any important duty, a board might even be suspended for a time, but all the resources of friendly advice, sympathetic exhortation and timely remonstrance must first be exhausted
- 4) The Chairman should be non-official as far as possible, for thus alone would the non-official members come to feel that they had real power and responsibility, thus alone could the boards become effective schools of public spirit and political education. The Chief Executive Officers should stand outside 'acting as arbiter between all parties, and not as leaders of any" and so, even where to begin with, official Chairman could not be dispensed with they should not vote in the proceedings.
- 5) Expert advice help and supervision by such Government officers as Engineers and Doctors must be rendered by them as servants of the municipality and not their masters, the outside control vested in the District Officers should be sufficient to ensure smooth working
- (1) The resources made available for these self-governing bodies should in the main be such as could yield an increasing revenue with improving administration, nor should any duties involving additional expenditure be transferred to them without the simultaneous transfer of additional resources fairly adequate for the purpose

Further it was pointed out that it was not the intention of the Government of India that the proposed transfer of expenditure of a specially local character to local bodies should involve any addition to existing burdens, and it was therefore shown to be necessary to arrange for a simultaneous transfer of receipts sufficient to meet any net bilance of additional expenditure which in any instance might arise. The receipts to be thus transferred should, it was suggested, be such as to afford a prospect that, by careful administration, with all the advantages due to local sympathy, experience and watchfulners, they would be susceptible of reasonable increase. In cases where larger assignments of funds were required, the receipts from cattle ponds or a share of the assessed times collected within the jurisdiction of a local body, were indicated as suitable sources of revenue to be made over

Following Ripon's Resolution the main developments in Local Self-Government is different took place were transfer of police to Provincial Governments higher a portance of grants-in-aid, considerable expansion in local revenues and expenditure and in some areas occumulation of large balances on account of financial conservation at the local level.

The main items of income of Municipalities during Ripon's time were -

1) Octror which formed about 52% of the total tax income in Bombay to 93° in Punjab

- 2) House taxes which formed about 3% in NWP, 4% in Punjab to about 47% in Madras and Assam.
- 3) Tax on profession and trades in NWP (4%) and in Madras (17%)
- 4) Tolls in Madras, Bombay, Bengal and Assam
- 5) Rents and Prices varying from 10% in Bengal to 18% in Madras
- 6) Fees and fines
- 7) Grants-in-aid varying from 10% in Bengal to 18% in Madras

The primary functions of Municipalities under the Acts passed in Lord Ripon's time were —

- 1) The construction, upkeep and lighting of streets and roads and the provision and maintenance of public municipal buildings,
- 11) Public health including medical relief, vaccination, sanitation, drainage and water supply and measures against epidemies,
- iii) Education

On an average 9% to 10% of the total expenditure of Municipalities was incurred on general administration. A large proportion of annual expenditure varying from 35% to 50% was made on public health (including water supply) and public works accounted for from 17% in Madras to 21% in Assam

According to LORD RIPON'S Resolution, Municipal bodies were subject to the control of the Government in so far as no new tax could be imposed, no loan raised, no work costing more than a prescribed sum undertaken and no serious departure from the sanctioned budget for the year made without the previous sanction of the Government and no rules or bye-laws could be enforced without similar sanction and full publication. These restrictions as will be seen later exist more or less to this day

#### Third Phase (1919-1935)

In 1907-1908, the Royal Commission on Decentralisation was set up to enquire into the financial and administrative relations of the Government of India and the Provincial Governments. The Commission examined the entire subject of Local Self-Government and in the course of the evidence it was clearly brought out that the resources of local bodies were not adequate to the proper execution of the duties assigned to them. The Commission attributed the failure of Local Self-Government to factors like artificial character of local areas, absence of genuine elections, lack of finances, excessively control of the Government and inadequate control of local bodies over services.

The recommendations of the Decentralisation Committee led to the Resolution of 1915 of the Government of India In this resolution the Government referred to "the smallness and inelasticity of local revenues and difficulty of devising further forms of taxation" as some of the factors which impeded the free and full development of Local Self-Government

The Reforms of 1919 made Local Self-Government a transferred subject Under these Reforms a clear cut demarcation of tax powers of local bodies was laid down in the act and that continued till the Government of India Act of 1935 The following taxes were included in the local list under the 1919 Act —

- 1) Toll
- 2) A tax on land and land values
- 3) A tax on buildings
- 4) A tax on vehicles and boats

- 5) A tax on menial and domestic servants
- 6) A tax on animals
- 7) An octroi
- 8) A terminal tax
- 9) A tax on trade, profession and callings
- 10) A tax on private markets
- 11) A tax imposed in return for services rendered such as (a) water rate, (b) lighting rate, (c) drainage rate, (d) fees for the use of markets and (e) other public convenience

Soon after the introduction of the Reforms, a number of Acts giving wider powers to local bodies were enacted. The municipal revenues registered an upward trend but in the first flush of enthusiasm, many municipalities devoted their energies to ambitious and costly schemes of education and medical relief but soon found themselves in financial difficulties. In the words of H. Tinker "popular local government began and continued in an atmosphere of political dynamism, within a few years it ran into an economic frost, and on the whole the management of local affairs was largely conducted in terms of personal or party antagonism."

In 1925, the Indian Taxation Enquiry Committee considered the problems of local taxation, along with central and provincial finances. The Committee came to the conclusion that "it is perhaps hardly necessary to emphasise the fact that finances of local bodies all over the country are inadequate for the services which they have to perform"? The Committee attributed the poverty of local resources to two factors wz, the development of local bodies through a process of devolution and taxation of real property which should be the basis of local taxation by Provincial Government. The Committee also recommended the replacement on octroi by property taxes and taxes on sales.

The Simon Commission which was appointed in 1930 to review progress made with respect to Reforms under the 1919 Act, recommended sufficient State Control over local bodies in India. In relation to the financial difficulties it maintained that "it is a common place of administration in India that financial resources are generally quite inadequate to meet needs and this is specially true of Local Self-Government Undoubtedly, one of the reasons for the failure to develop a trained municipal personnel is the poverty of the municipalities. But it is not only actual poverty which cramps their resources but the reluctance of the elected members to impose local taxes.

The giving of grants, often unconditionally, to local authorities has gone so far as to divorce control of policy from financial responsibility municipalities adopt a variety of expedients for raising revenue. The most disturbing feature, however, is the failure to collect the direct taxes imposed since the reforms, uncollected arrears have been mounting up to very large sums. Generally speaking, the management of the finances of local authorities has deteriorated since the reforms and this laxity is not adequately corrected by such powers of audit as the Provincial Governments possess ‡"

#### Fourth Phase

The inauguration of provincial autonomy under the Government of India Act 1935 gave further impetus to the development of Local Self-Government Almost all provinces enacted legislation for further democratisation of local bodies. The Act of

<sup>†</sup>Quo'ed from "Finances of Local Bodies Bhoral Mahakoshal and Vindhya Pradesh —A C. Minocha

Quarterly Journal of the Local Self Government Institute Issue No. 139. July-Sept. 1963

1935 repealed the Scheduled Taxes Rules introduced under the 1919 Act Under the new Act three lists were provided viz, the Federal List, the Provincial List and the Concurrent List Local bodies derived their powers from the provincial legislature.

After coming into force of the 1935 Act, there appeared to be no marked improvement in the revenues of municipalities. While the functions were enlarged, financial powers were actually curtailed. The terminal tax was included in the Federal List and the clear cut demarcation between local and state taxes was done away with. According to the Local Finance Enquiry Committee, 1951, "The change has proved rather unfavourable for local authorities, as State Governments have, in certain cases, utilised what were formerly recognised to be purely local taxes for their own purposes." Fresh proposals for taxation, for reduction and abolition of an existing tax continued to be subject to the prior sanction of the Government. The municipalities became increasingly dependent on grants-in-aid from State Governments which further strengthened control of the State Governments.

# Post-Independence Period

Independence opened a new chapter in socio-political reforms as embodied in the Directive Principles of State Policy, enunciated in the Constitution which resulted in a federal system of public administration, universal adult franchise and the acceptance of the objective of a welfare State. Article 40 of the Constitution of India says that the State should take steps to organise village panchayats and endow them with such powers and authority as may be necessary to enable them to function as units of Self Government

The Committee is of the view that after Independence, it is the rural sector which has been engaging the main attention of the Government Administrative Reforms have been introduced in the form of Panchayati Raj, Zila Parishads, etc, in the rural areas and also large powers have been entrusted to the local bodies in rural areas After Independence two committees viz, Local Finance Enquiry Committee, 1949 and the Taxation Enquiry Commission, 1953 examined the problems of finances of urban local bodies The Local Finance Enquiry Committee was constituted in 1949 to equire into the question of finances of local bodies and to make recommendations for the improvement of local finances The Committee examined the finances municipal corporations and municipalities in detail and made comprehensive recommendations for improving their finances. In the year 1953, the Taxation Enquiry Commission again went through the finances of municipal corporations and municipalities as a part of the study of overall Taxation etc by various levels of Government ie, Central, State and Local It also made important recommendations concerning taxation of local bodies But the recommendations made by them have hardly been The Committee agrees with the observation made by the implemented in any State Taxation Enquiry Commission regarding the existing condition of urban local bodies. According to the Taxation Enquiry Commission, "the incorporation in the Union List, of the terminal taxes on goods carried by railways, the limitations on account of profession tax leviable on any one assessee and the immunity of Union properties from local taxation has resulted in a contraction of the powers of taxation and consequently of the potential resources of local bodies and the inclusion of only two lists viz Union and State has obliterated the legal distinction between the sphere of taxation of local bodies and State Governments which has created new problems in regard to the devising of an adequate and satisfactory system of local taxation and local finance"

On examining the financial condition of urban local bodies for the year 1960-61 the Committee has come to the conclusion that whatever taxes local bodies are allowed today to levy are more or less same which were exploited by them in L/M6Health/64—2

Lord Ripon's time Further in the absence of a clear cut demarcation between State and local sources of taxation, there has been an encroachment by the State Government in the legitimate domain of local taxes. In some States, taxes on property  $e\,g$ , in Punjab etc., and in others, taxes on professions, callings, employments and trades  $e\,g$ , in Madhya Pradesh and Assam, are being credited to the State revenues. Overlapping in taxation is one of the reasons why a local body cannot utilise fully its existing resources. Another disquieting feature of the present system of local finances is that local bodies are increasingly deprived of their lucrative non-tax sources of revenue viz, distribution of electricity, protected water supply etc. As such the proportion of non-tax revenues is declining. On the other hand the financial responsibilities of local bodies, due to various reasons, are increasing at a much faster rate necessitating greater reliance on grants-in-aid

The brief historical review made above makes it clear that local bodies have suffered from neglect over all these years and their aims and problems, unfortunately have been regarded as inferior to those of State and National Governments. Unless local bodies are given proper attention, it will not be possible to look at urban areas in their proper setting in the country's political and economic life.

#### The Present Position

It may be mentioned that the Local Finance Enquiry Committee and the Taxation Enquiry Commission concerned themselves with municipal corporations and municipalities while the town area committees and notified area councils were excluded from the purview of the enquiries as it was found that no data concerning them was available. We are pleased to state that it was possible for us to collect data for about 44% of notified/town area committees which were in existence in the year 1960-61. The Committee decided to collect data as far as possible for all the urban local bodies which were in existence in the year 1960-61. The reason which prompted the Committee to cover the entire universe instead of sample was because so far no study has been made by any authority in India which gives a complete financial picture of all the urban local bodies. In spite of shortage of time the Committee could collect and analyse data of about 75% of the total number of urban local bodies. An idea of extent of coverage in each State for various types of urban local bodies can be had from the following Table No 1

On the basis of the data published by the Central Council of Local Self Government, Ministry of Health which relates to the situation as was in existence on 31-12-1961 the total number of urban local bodies in towns/cities was about 1,860 as against 2,690 urban areas mentioned in the Census of 1961. This shows that not all the urban areas of 1961. Census are having Urban Local Self Government. The Table No. 2 shows the distribution of towns/cities and urban population covered by urban and rural local bodies in India during the year 1960-61.

A perusal of the Table shows that about 21% of towns are having rural local bodies. The total population under their jurisdiction is about 12% of the urban population. The differences in the percentage coverage is due to concentration of urban population in Class I towns which are all having urban local bodies.

On analysing the various classes of towns according to type of local body namely, municipal corporation, municipality, notified/town area committee, we find that the total number of urban local bodies comprises of 20 municipal corporations, 1,485 municipalities, about 300 notified/town area committees and 55 cantonments. The Table No. 3 shows distribution of various types of urban local bodies according to size of town and the population under them

TABLE No. 1

Percentage Coverage of Urban Local Bodies in Lach State

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Name of the State		(3)	Andhra Pradesh	Assam	Bihar	Gujarat	Jammu & Kashmir	Kenla	Madhya Pradesh	Madras	Maharashtra	Mysore	Orissa	Punjab	Rajasthan	Uttar Pradesh	West Bengal	Delhi	All India	
NS.	°Z	ε	-	7	က	*7	٧	9	7	∞	Q	10	11	12	13	7	15	16		

(2) The urban local bodies which have been mentioned in the L.S.G. Publication but not declared and the right Cersus has also been taken into consideration, as such the number of urban local bodies given in this table, is more than the rumber frantioned in Table Nos. 2 and 3. Note (1) Hubli, Dharwar, Calicut and Sholapur have been ircluded in murleiphilities

TABLE No. 2

Towns and Population under Urban and Rural Local Bodies

Population (in lakhs)

		Number of Towns	l		Urban	5
Ch s of Town	Total	Having Urban Local Bodies	Having Rural Local Bodies	Total	Under Urban Local Bodies	Under Kural Local Bodies
Clist	107	107 (100 0)	11	351 78 (100 0)	351 78 (100 0)	1 ① 5
Chall	141	134 (95 5)	(5 0)		3.62 3.62 3.62	(5) (5)
Class III .	, 515 (100 0)	, 436 (84 7)	(15 3)		135 47 (86 6)	(13 4)
Chss 1V	817	514 (62 9)	303 (37 1)		71 92 (63 9)	(36 1)
Class V	843 (100 0)	483 (57.2)	360 (42 8)		36 37 (57 6)	(42 <del>4</del> 2 <del>4</del> 3 <del>4</del> 3 <del>4</del> 3 <del>4</del> 3 <del>4</del> 3
Class VI	266 (100 0)	186 (69 9)	80 (30 1)		6 21 (70 0)	(30 0)
All Classes	2,689	1,860 (69 3)	829 (20 7)	788 20 (100 0)	692 00 (87 8)	96 20 (12 2)
Note Figures in bracket denote	note percentages					

Types of Local Bodies and Population under them in Different Classes of Towns TABLE No. 3

						13	
iā {	Pop	202.65 (29 3)	444 97 (64 3)	18 80 (2 7)	14 76 (2 1)	10 92 (1 6)	692 10 (100 0)
Total	No	20 (0 1)		126 (6 8)	174 (9 4)	55 (2 9)	1860 (100 0)
IA	Pop	i	4 <i>27</i> (68 8)	0 84 (13 51)	0 75 (12 1)	0 35 (5 6)	6 21 (100 0)
Class VI	No	1	113 (60 8)	36 (19 4)	24 (12 9)	(6 9)	186 (100 0)
s V	Pop	İ	25 21 (69 1)	2 71 (7 4)	7 79 (21 4)	0 76 (2 1)	36 47 (100 0)
Class V	å	i	332 (68 8)	35 (7 2)	105 (21 7)	(2 3)	483 (100 0)
s IV	Pop	i	59 86 (83 2)	5 08 (7 1)	5 01 (7 0)	1 97 (2 7)	71 92 (100 0)
Class IV	No No	1	423 (82 3)	37 (7 2)	40 (7 8)	(2 7)	514 (100 0)
s III	Pop	1	125 27 (92 5)	4 76 (3 5)		4 23 (3 1)	135 47 (100 0)
Class III	Ño	i	404 (92 7)	15 (3 4)	5 (1 1)	(2 8)	436 (100 0)
Class II	Pop	0 67	86 12 (95 4)	0 90 (1 0)	1	2 56 (2 9)	90 25 (100 0)
Clar	ž	(0 8)	128 (95 5)	(0 7)	1	(3 0)	134 (100 0)
Class I	Pop	19 201 98 (18 7) (57 4)	14 41 92 40	4 51 (1 3)	l	1 05 (0 3)	107 351 78 (100 0) (100 0) (10
	ž	19 (7 81)	85 (78 5)	2 (1 9)	İ	(0 9)	107 (100 0)
Si Local Body/Class		Municipal Corporations	Municipalities	Notified Area Committee	Town Area Committee	Cantonment	Total
<u>22</u>	ž	-	2	ы	4	'n	

It is observed from Table No 3, though numerically smallest, the municipal corporations among themselves serve about 29 per cent of the total population covered by all categories or urban local bodies referred to above. The municipalities serve 64% of the population, the notified/town area committee 5 per cent and cantonments only 2 per cent. In point of historical evolution each of the major categories of urban local bodies represents a phase of urban Local Self Government. While municipal corporations represent relatively the most developed form of Local Self Government, the notified area committee and town area committee may be considered as being in the initial steps of the ladder. The municipalities occupy an intermediate position

Though all the local bodies have common objectives and more or less identical characteristics, the method of their constitution in the extent of delegated functions, powers and resources available to them lends a somewhat distinct status to each class of local bodies Municipal corporations have generally been established in metropoli-By and large, these have been constituted under separate tan areas or big cities legislative enactments which govern the respective corporations. With the growth of cities which has necessitated establishment of municipal corporations in quite a large number of towns, some of the State Governments have enacted laws which govern all the municipal corporations in the State What chiefly distinguishes a corporation from a municipality is the almost complete separation of the deliberative from the executive functions and the vesting of all executive authority in a Municipal Commissioner who is relatively independent of the elected body. As a class they have wider functions and larger powers than municipalities They enjoy relatively more autonomy in matters like formulation of budget and sanction of municipal works and have larger revenue resources partly because of wider devolution but mainly because their jurisdictions have relatively broader and stronger economic base. All these factors account for their having higher standards of civic services and better administration

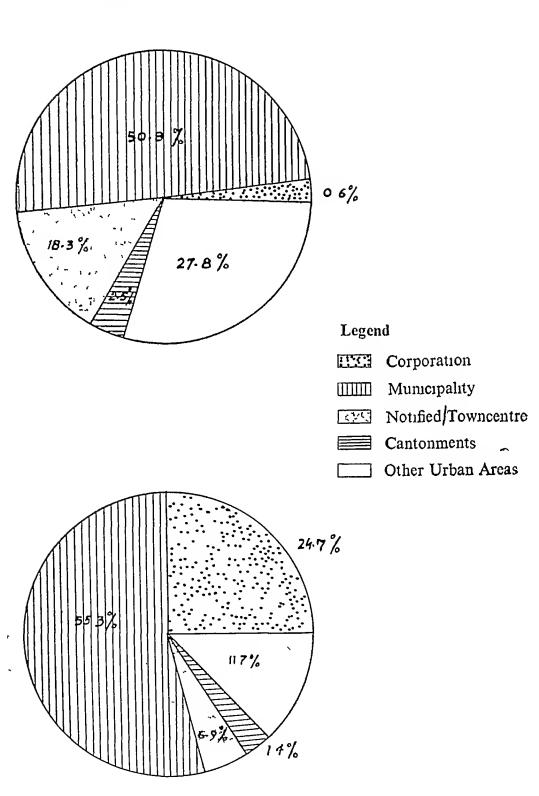
Next come the municipalities These are set up in cities and larger towns and are generally governed by respective State enactments. As for structure and organisation, there is a great measure of uniformity between municipalities of different States. There are, at the same time significant differences in the degree of control exercised by the State Governments, the delegated powers of taxation, the scope and varieties of functions, efficiency of tax collection and general municipal administration. They enjoy more or less the same powers in the sphere of taxation etc., as do the corporations though the extent of State control here is relatively larger. But in terms of actual performance, barring a few exceptions, municipalities lag behind the corporations

Notified area committees are set up by the State Governments in medium and small towns—perhaps not well developed to justify the establishment of municipalities—and they are governed by special provisions in the State Municipal Acts—Town area committees are set up in a number of States under separate legislative enactments. These are local government units established in small towns—The powers and functions of town area committees and notified town area committees are limited and the degree of the State control over them is more than that in the case of municipalities

Unlike other local bodies which function with delegated legislation under State Governments the cantonment boards are regulated by the Central Act II, 1924 The State Governments have no jurisdiction over them

The determination of cantonment areas, their administration, constitution and powers are indicated in the Union List to 7th Schedule of the Constitution. The composition of Cantonment Boards is a little different from that of other local bodies. The elected element in the board is generally in a minority. The size of population in

# Percentage Distribution of Urban Centres in India 1960-61



Percentage Distribution of Urban Population in India 1960-61

the jurisdiction of cantonment boards being too small and the areas being primarily consituted for military use, their economic bisic is generally weak. Since the cantonment boards depend mostly on humness provided by Defence authorities and cover only 2 per cent of the total urban population, we are of the view that they should be excluded from the scope of the enquiry

## Constitutional Position of Local Finance

Article 12 of the Constitution of India makes it clear that in the two most important parts of the Constitution, namely, Part III which deals with Fundamental Rights and Part IV which deals with Directive Principles of State Policy, "the State" includes the Government and Parliament of India and the Government and the Legislature of each of the States and of local or other authorities within the territory of India or under the control of the Government of India. The Constitution thus recognises that local government institutions are an essential part of the National Government.

The subject of local povernment, however, figures under Entry No 5 of List II of the 7th Schedule of the Constitution, which reads as follows

"Local Government, that is to say, the Constitution and powers of Municipal Corporations, Improvement Trusts, District Boards, Mining Settlement Authorities and other local authorities for the purpose of Local Self Government or Village Administration"

There is thus no separate list in the Constitution of subjects which falls exclusively within the purview of local authorities

As such, all units of local government are creations of the State Governments and possess those powers and functions which are specifically delegated to them by the Acts passed by the State Legislatures. The duties and powers vary with the nature and size of the local government unit. All local bodies are subject to statutorily defined supervision and control by State Governments through the Local Self-Government Department. This Department has powers of making regulations, obtaining information, inspection, sanctioning taxation and loans, approving budgets of indebted municipalities, auditing accounts, establishing qualifications and salaries of staff, sanctioning high appointments and hearing appeals against punishment, suspension of local resolutions where they are likely to affect peace and order, action in default, appeals in specified matters from citizens aggrieved by local decisions and deciding disputes between municipalities

The Constitution divides the public revenues of the country into two parts only, one for the Union and the other for the State and permits the State authorities to allot any resources at their discretion to local bodies out of the State share of public revenues. There is no provision in the Constitution making it obligatory for the States to hand over any particular source of income to local bodies. Theoretically, the local bodies can be permitted to levy any of the taxes which a State Government is empowered to levy under the Constitution. This, however, has not been, and for obvious reasons, cannot be permitted.

It may be recalled that the Government of India Act of 1919 (Scheduled Taxes Rules) provided for the following taxes to be exclusively utilised by or for the local bodies.—

- 1) Toll
- 11) A tax on land or land values,
- iii) A tax on buildings;
- iv) A tax on vehicles or boats,

- v) A tax on animals,
- vi) A tax on menials and domestic servants,
- vii) An octroi,
- viii) A terminal tax on goods imported into or exported from a local area where such tax is first imposed in a local area in which an octroi was not levied on or before the 6th July 1917
  - ix) A tax on trades, professions and callings,
  - x) A tax on private markets,
  - xi) A tax imposed in return for services rendered, such as water rate, lighting rate, scavenging, sanitary or sewerage rate, drainage tax and fees for the use of markets and other public conservancies

Subsequently with the declaration of provincial autonomy under the Government of India Act of 1935 the Scheduled Taxes Rules were repealed and the above taxes were included in the Provincial List without any indication that the taxes in question were reserved for local authorities. This position is continued in the new Constitution except that on one or two items which belonged to local bodies and were included in List (ii) of the Act of 1935 are now in the Union List. All other items are even now in the State List but with some modifications in the following cases.—

- 1) Under Article 276 of the Constitution of India, the total amount payable in respect of any one person by way of taxes on professions, trades, callings and employment to any of the local authority shall not exceed Rs 250/- per annum However, a local area may go on charging higher rate if before the commencement of the Constitution of India, there was in force a tax on professions etc, with a rate higher than Rs 250/- until provision to the contrary is made by the Parliament
- u) Under Article 285 of the Constitution the property of the Union shall, save in so far a Parliament may by law otherwise provide, be exempt from all taxes imposed by State or by any authority within the State, with an exception that if the properties of the Union were taxed before the commencement of the Constitution by any authority, the same can go on taxing them until the Parliament otherwise provide

#### Financial Resources of Local Bodies

Financial resources at the disposal of local bodies are of two kinds —

- 1) Tax revenue and,
- 11) Non-tax revenues

By and large, the tax revenues consist of

- 1) Taxes on property including service taxes,
- 11) Taxes on trades, callings and professions,
- iii) Taxes on goods and consumption,
- iv) Taxes on animals and vehicles (other than motor vehicles),
- v) Other taxes

Non-tax revenues generally comprise Government grants, rents from municipal properties, revenues from municipal utilities and undertakings, license and various other fees including those from municipal institutions, interest on municipal investments and fines. The administrative and the commercial revenues depend on the degree to which municipal functions are diversified.

The powers of taxation of local bodies are derived from their respective enactme 's The taxation powers of the corporations are confined to a few items. The taxes they can impose are generally of a compulsory nature They can only vary the rates within the statutory limits, where these are prescribed But within the list of items allotted to them their power is final and generally not subject to the approval of any external authority. This however, is not the case with other local bodies which, operate over a wider range of taxes Some Acts provide that local bodies may impose any tax which is within the competence of the State Legislature to impose case, normally a procedure is prescribed requiring the sanction of the State Government (or the Commissioner of Division) for the selection of a new tax and the varying or modification of an 'existing tax'. To the extent sanction has to be obtained for each tax and each variation in it, the municipalities have much less autonomy in the As regards the notified area committee the State Government matter of taxation (in case of Punjab and Jammu and Kashmir) or a "prescribed authority" (in U.P) is empowered to levy any tax in the notified area which a municipal committee can levy under the Act As for town area committees, their powers of taxation are about the same as those of municipalities except for the difference in the degree of state control which is larger in their case

Our local government system has not been very effective mainly because of the weak financial administration of our local authorities, particularly, the manner in which have they have often failed to meet their obligations and not having taking care to maintain the soundness which is so essential to any financial structure. Discrimination in the assessment of taxes and inefficiency in their collection, complete disregard for budgetary principles; diversion of government grants for specific purposes, corruption and embezzlement, are unfortunately, common features of several of our local bodies. Any attempt to augment their financial resources, will therefore, be criticised unless they show definite improvement in their functioning and are freed from the evils of corruption, laxity and mismanagement

It is however, necessary that local bodies have to remain as an integral part of the whole system of national democratic government. In these days when there is a drift towards democratic decentralisation, it will be futile to expect that we could do away with urban local bodies and transfer all of their functions to the respective departments of the State Governments. The local bodies have therefore, to remain and function as instruments of a broad national policy conceived in the highest interests of the people. We agree with the Local Finance Enquiry Committee that the wholesale transfer of functions from local bodies to State Governments would be "a retrograde step" and their desperate financial plight should not be taken advantage of to make them even more ineffective

It is a matter of historical fact that over a long period of years, the most of Local Government has continued to rise and the ability of Local Government to meet this cost within the resources at its own disposal, has continued to diminish. It will be unrealistic to look forward either to a reduction of Local Government expenditure or to a readiness to put a greater proportion of this expenditure upon property taxes and other existing sources or revenue. What we have to conceive therefore, is a better way of distributing the financial burden which will have to be met in any case and the system of Local Finance has to become an integral part of the system of National Finance.

Although transfers of certain functions from local authorities to different departments of the State Government have reduced the financial burden of local bodies to some extent, the constantly increasing cost of services which remain with them and the additional burden of implementing urban development schemes according to a Master Plans have intensified the search for additional revenues. The fundamental problem of Local Finance can be summed up as how to provide the money necessary to meet the cost of services carried out without imposing an intolerable burden upon the tax payers

and without the local authorities becoming unduly dependent upon assistance from the State Exchequer. The local authority must have regard to what the community can afford to pay as otherwise it might prove difficult to collect the revenue required

The States are naturally reluctant to surrender some of their own taxation powers to the local authorities 
Excessive dependence on assistance from the State by way of grants is also not to be regarded with favour since the State aid goes hand in hand with State controls and the responsibility for Local Government should also carry with it financial responsibility. The answer to the State's reluctance to part with some of its own taxation powers, would be that money has to be found anyway—if not by concession of taxation powers then by grants to local authorities

It is a matter of common knowledge that most of our local bodies are in dire financial straits. The melasticity of the property tax coupled with the continued growth of expenditure on Local Government has naturally led to promote a search for additional methods of obtaining local revenue, which would strengthen the local authorities and make them less dependent upon Government grants. Limited resources certainly have impeded the efficiency of services such as maintenance and improvement of roads, drainage sewerage and water supply, street-lighting, provision of public parks, recreational facilities, schools and hospitals etc. The search for additional and alternative methods of raising local revenues, has been going on for some time and will go on for several years. We will only attempt to indicate broadly the lines along which the search may proceed.

# Chapter II

# THE MAGNITUDE OF THE PROBLEM

1. The following tables will show the State-wise distribution of urban population during 1941-1961, the State-wise distribution of number of Towns in various classes in 1961 and the State-wise Decennial rate of urban growth during 1941-1961

TABLE No. 4
State-wise Distribution of Number of Towns in Various Classes in 1961

	State	Class	Class	Class	Class	Class	Class	Total
		I	П	Ш	IV	V	VI	
1	Andhra Pradesh	11	9	51	73	72	7	223
2	Assam	1	2	10	12	24	11	60
3	Bihar	7	7	32	53	46	8	153
4	Gujarat	6	9	43	54	60	9	181
5	Jammu & Kashmir	2		1	4	6	30	43
6	Kerala	4	5	31	33	18	1	92
7	Madhya Pradesh	6	6	35	57	98	17	219
8	Madras	9	19	62	118	94	36	338
9	Maharashtra	12	15	47	89	88	14	265
10	Mysore	6	10	32	81	64	37	230
11	Orissa	1	3	8	22	25	3	62
12	Punjab	5	13	35	37	54	43	187
13	Rajasthan	6	4	23	52	51	9	145
14	Uttar Pradesh	17	18	56	82	80	22	275
15	West Bengal	12	19	46	45	50	12	184
16	Union Territories Andaman & Nico- bar Islands)		_		1			1
17	Delhi	2	<u> </u>	1				3
18	Hımachal Pradesh				2	4	7	13
19	LM &A Islands		_					
20	Manipur		1					3
21	Tripura		1		1	4		6
22	Dadra & Nagar- Haveli							
23	Goa, Daman & Diu	ι	Irban figure	s not availa	ble			
24	NELY		_					
25	Nagaland		-			3	_	3
26	Pondicherry			2	1	2	-	5
27	Sikkimi		<del>-</del>			1	_	1
	All India .	10~	141	515	\$17	544	265	260

TABLE No 5

State-wise Distribution of Urban Population During 1941—61

(Population figures in '000s)

1941 1951. 1961 SI No State 36 37 54 20 62 75 Andhra Pradesh  $(13 \ 3)$ (17 4) $(17 \ 4)$ 2 47 (3 3) 9 13 4 10 Assam (77)(4 6) 19 00 26 26 39 14 Bihar (5 4) 32 08 (84)(6.8) 53 17 44 28 Guiarat (25) $(23 \ 4)$  $(27 \ 2)$ 8) 11 43 Kerala 18 26 **25** 54 (10 4) 22 68 (13.5)(15 1) 31 33 46 27 Madhva Pradesh  $(9 \ 4)$ (12, 0)(14 3)51 12 73 34 89 90 Madras  $(19 \ 5)$  $(24 \ 4)$ (267)57 OS 92 Maharashtra 111 63 (28 2) 52 66  $(21 \ 3)$ (28.8)27 43 44 56 Mysore (11 9)(23 0) 5 94 4 08 11 09 Orissa 10 (29)(41)23 98 30 66 40 89 Puniab 11  $(14 \ 9)$  $(19 \ 0)$  $(20 \ 1)$ 22 65 29 55 32 81 Rajasthan 12  $(16 \ 3)$ (18  $(16 \ 3)$ 73 95 **85 9**5 Hittar Pradesh 13 (13 1) (13 റ (12 8)46 98 62 82 85 41 West Bengal (20 2)(23 9)24 4 14 37 15 Delhi 6 74 23 59 (73 4)(82.4)(88 8)44 70 62 28 78 84 All India (Population in million) (17 - 4)(14 0)(18 0)

Figures in brackets give percentages to total population

The most urbanised States are —Maharashtra, Madras, Punjab, West Bengal, Mysore and Gujarat

The least urbanised States are —Orissa Assam and Bihar

TABLE No 6
State-wise Decemal Rate of Urban Growth During 1941—61

(Percentage change in Urban Population) Growth Growth SI State 1941 (in %) 1951 (in %) 1961 (in %) No 39 8 32 1 38 7 Andhra Pradesh 49 0 15 8 23 66 0 122 Assam 38 49 0 Rihar 39 38 0 4 Gujarat 20 1 27 68 Kerala 39 Madhya Pradesh 31 0 38 1 47 7 22 21 5 Madras 43 5 26 24 29 36 25 35 Maharashtra 61 1 62 18 Mysore 45 27 30 10 5 2 9 Onssa 86 11 Punjab 33 3 5 Ratasthan 11 Uttar Pradesh 1 16 9 33 14 West Bengal 64 4 Ō 36 113 15 D-1hi 55 3 64

The rate of growth is highest in Assam, Orissa, Bihar, which at present, are the least urbanised States

- 2 A study of the Census figures for 1941, 1951 and 1961 has revealed an unprecedented growth of towns and cities in India There is every indication that the pace of urban growth is steadily increasing. This urban growth has been largely due to rural-urban migration as there is practically no difference in the rate of natural population growth between rural and urban areas Streams of migration are constantly flowing from the rural areas not only towards the large cities but also towards several medium and small towns in almost all the regions There is also migration from the smaller towns to the big metropolitan cities While rural population increased from 274 millions in 1941 to 298 85 millions in 1951 and 359.77 millions in 1961, the corresponding increase in the urban population was from 44 70 in 1941 to 62 28 in 1951 and 78 84 in 1961 In 1941, the total percentage of rural and urban population respectively was 85 97 and 14 03 In 1961, it was 82 03 and 17 97 respectively The slight fall in the rate of growth of urban population in the decade 1951-61 is due to the revised definition of urban areas adopted in the 1961 Census The total estimated urban population by 1981 is expected to be 165 millions
  - 3 The rapid growth of urban population has created a number of social and economic problems Unemployment in cities is high—especially of the educated Housing, water supply and sanitation services are very much deficient in Indian cities and the rural migrants very often settle themselves in a plethora of slums where living conditions are very much worse than in the villages The National Sample Survey (7th Round—1953-54)\* has given the following figures with regard to the housing conditions in our cities as compared to our villages
    - a) Families living in one room or less

Rural—34% In four biggest cities—67% In Calcutta-79%

Urban-44%

b) Households with per capita floor area of less than 50 sq ft.

Rural—14%

Urban-21%

In four biggest cities in India—33% Calcutta—70%

- 4 Out of the 2,690 towns which exist in this country, according to the 1961 census, the number of towns which have a water supply system either in operation or under implementation are
  - a) all the 107 towns which have population of more than 1 lakh.
  - b) 109 out of 141 towns which have population of 50,000 to 1,00,000
  - c) 253 towns out of 515 towns which have population of 20,000 to 50,000
  - d) 200 towns out of 1,927 towns which have population below 20,000
- 5 With regard to urban sewerage facilities, only 160 out of the 2,690 towns may ud to have sewerage facilities or the control of the 2,690 towns may of be said to have sewerage facilities either in operation or under implementation, most of the former being restricted to limited. the former being restricted to limited areas Over 70 per cent of the urban population is yet to be provided with sewerces for the urban population. tion is yet to be provided with sewerage facilities
- 6 These figures only reveal that the rural migrant of the bigger cities who goes e city in the hope that he would lead a beauty than either it. to the city in the hope that he would lead a better life there, is actually suffering and misery than either his co-villager who chose the control of the bigger cities with the misery than either his co-villager who chose the control of the bigger cities with the control of the bigger cities with the control of the bigger cities with the cities of the control of the bigger cities with the cities of the ci misery than either his co-villager who chose to remain in the village or he occurred a Quoted from "Manager and the control of the bigger care of the occurred or the control of the bigger care of the occurred of the bigger care of the occurred of the bigger care of the occurred of the bigger care of the occurred of the bigger care of

<sup>\*</sup>Quoted from "Monograph on the Housing Situation in India—1959" National Builder Orders.

who has been dwelling in the city before him. The over-powering attractions of city life however, make him endure years of discomfort and exhaustion in putting up with the social maladjustments of our contributions. The unprecedented growth in urban population has not only lead to the decay of the congested centres of the old cities but is also now gradually affecting the new industrial towns which have been established recently

- 7 The drift towards metropolitan centres is one of the crucial challenges of our times. In developing nations like India which are on the eve of industrialization, this drift towards metropolitan centres has created problems such as housing shortages, increased crime, more sickness, more noise, lack of sanitation and other health hazards. An expert Committee of the WHO which had recently studied the problems of metropolitan planning has confirmed this view and has also observed that if the present rate of flight from the rural areas continues, another three thousand millions will be living in the cities by the end of this century which would pose a gigantic problem for all nations
- 8, The Third Five Year Plan categorically recognises, that urbanisation is an important aspect of the process of economic and social development and has stressed the need for securing a balanced development between rural and urban areas. As the main ingredients of the developmental policy, the Plan has laid down that
  - a) In the Community Development and other areas within a district, the rural and urban components of development should be knit into a composite plan based in each case on schemes for strengthening economic inter-dependence between towns and surrounding rural areas
  - b) Tolerable minimum standards for housing and other services should be defined for being provided in towns according to their requirements and maximum standards should also be prescribed to the extent necessary
  - c) Municipal administration should be strengthened for undertaking new developmental responsibilities
  - d) There should be physical planning of the use of land and the Master Plans should be prepared for all important cities, towns and regions
- 9 It is clear that as more and more people are going to live in cities and towns, the responsibilities of local bodies are increasing considerably. As a result of inflationary trends, the cost of services which they are expected to provide, also keep on increasing. If the streams of migration continue to flow and if conditions of living in cities and towns do not improve appreciably we would soon have a situation where "the lava streams of erupting urbanism" may "flow blindly in natural devastating confusion" \*
- 10 Local Government should be looked upon as a means to an end—the means by which people living in compactly settled communities secure satisfactory conditions of living, work and recreation. A local body achieves this end when it secures these conditions with a minimum of sacrifice on the part of its citizens in taxes paid for the services rendered.
- 11 We propose to divide our recommendations into two parts, the first part would deal with the manner in which the large capital works of improvement for providing botter living conditions in cities and towns should be financed, the second part would deal with the augmentation of financial resources of urban local bodies with a view to enabling them to make some contribution towards the capital works of improvement and also to maintain certain minimum standards of services without imposing an intolerable burden upon the tax payers and without becoming unduly dependent upon assistance from the State Exchequer

<sup>\*</sup> Town and country Planning Abererombie

## Chapter III

## FINANCING URBAN DEVELOPMENT SCHEMES

- 1 The execution of urban development schemes is primarily the responsibility of the urban local bodies. Considering however, their limited resources it would be too much to expect the urban local bodies to incur considerable expenditure on capital works which have to be undertaken in order to bridge the huge backlog in housing deficits and also in services like water supply, sanitation, transport, power and community facilities etc. Nevertheless resources have to be found for purposes of urban development as otherwise urban living conditions would deteriorate to a point where, they might impede the process of economic development and threaten social stability. This consideration makes it imperative that urban development should not be viewed merely as a problem affecting the urban local bodies only but as a larger national problem.
- 2 The question of financing urban development should, therefore, in our opinion be better considered in the context of our country's over-all economic planning process At the time of formulating the Five Year Plans the Planning Commission, the Government of India and the State Governments make a full assessment of the present and potential financial resources and determine the targets for revenues to be raised in the Plan period keeping in view a number of broad policy considerations of finances that the Plans aim to mobilize involve a measure of strain and effort Besides the finances needed for the Five Year Plans, the Government of India and the State Governments have to mobilize finances for their general budgets plan and non-plan finances so raised, not much scope is really left for mobilizing additional financial resources. Under these circumstances it is almost impossible to hope that sufficient additional finances could be found for urban development schemes from sources other than the Plan or the general budgets. Since urban development is a part of the over-all development of the country's economy and the bulk of public expenditure over it goes to create or strengthen the economic and social overheads it is only logical that resources for urban development schemes should be found from within the National and State Plan outlays
- 3 The Third Plan does provide an outlay of Rs 46 erores, inclusive of the contributions to be made by the Life Insurance Corporation of India for land acquisition and development. The Plan stipulates that the resources available under this programme would serve as nuclei for Revolving Funds in the States which may be utilised for bulk acquisition and development of land. The scope of this programme is, however limited to land acquisition for providing housing and community facilities directly related to housing. There is also in the Plan a provision of Rs 29 crores for slum-clearance and improvement. The funds under this scheme could be utilised for acquiring slum areas, improving them and resettling the slum-dwellers in improved houses either at the same site or in alternative sites near the existing places of work. There are also provisions in the Plan for a few other schemes pertaining to urban development such as housing, urban water supply and drainage etc.
- 4 It may, however, be observed that the total provision made in the National and State Plans for urban development was far too inadequate in relation to the magnitude of the problem. Apart from the relative inadequacy of the allocations for urban development the plan provisions were ad hoc and diffused. Experience in the

Third Plan has also indicated that there is an obvious lack of co-ordination among the agencies responsible for executing the various schemes of urban development with the result that all the schemes have proceed in an isolated manner without producing the cumulative beneficial effect which they could have produced if they were executed in a co-ordinated manner. As a result of this lack of integration in the plan provisions and of co-ordination among the various agencies executing different schemes of urban development, housing has been provided without any relationship to places of work, extension of essential services like water supply and drainage has not kept pace with housing, slums have been cleared but in the absence of minimum sanitary facilities, new houses constructed for slum-dwellers have, very soon, degenerated into new slums. Failings like these clearly emphasise the urgent need to bring all schemes of urban development together and execute them in a concerted and co-ordinated manner within the frame-work of a Master Plan of comprehensive development

5 Master Plans are now being prepared for the comprehensive development of cities and towns with a view to serve as guides for various policy measures and activities that have to be undertaken to bring about changes in the urban structure and institutions which would contribute to a favourable environment for a healthy civic, economic and social life for all urban dwellers. It is, however, observed that even where Master Plans exist they are not being implemented partly because they do not specify the legal, administrative and financial tools of implementation but most often because of lack of adequate finances. It is nevertheless highly important that these Master Plans should not remain paper plans but should be implemented vigorously according to phased programmes into which the Master Plans should be invariably translated.

# The Need For Integrating City Development Programmes With The State Plan And Ultimately In The National Plan

6 The defects and deficiencies pointed out earlier were bound to occur because whatever limited urban development programmes existed were not being effectuated systematically and consistently as a part of an integrated and balanced Five Year Plan formulated for the urban areas within the frame-work of the State and National Five In fact an important weakness of planning under the First, Second and Third Five Year Plans has been that the urban areas have not received adequate attention in the scheme of national development. Moreover, while in the rural areas the rural population and rural leadership have participated in the preparation of the plans as well as in development effort through a net-work of community development blocks, the urban areas have not so far entered organically into the scheme of national develop-With a view to redressing this weakness the Planning Commission have issued a circular to all the State Governments suggesting that in the next phase of planning as many towns and cities as possible and at any rate those with a population of one lakh or more should come into the scheme of planning in an organic way, mobilising its own resources and helping to create conditions for a better life for its They have suggested that a beginning should be made by getting Development Plans prepared for all eities which have municipal corporations items of such Development Plans which should ultimately become part of the State Plan and the National Plan would be (1) Land acquisition and development, (2) Water supply, sanitation and drainage (3) Housing especially low income and industrial housing, (4) Slum-clearance and improvement and provision of quarters (5) Primary and secondary education including vocational and technical training at the secondary level (6) Medical and Health facilities, (7) Adult literacy and adult education, and (8) Development of rural areas falling within the municipal jurisdiction Since the words "Development Plans" are likely to be confused with

Master Plans which are also development plans, we would prefer these Plans to be called "Five Year Development Programmes"

- 7. Under each of the above heads, the State Local Self Government Department in consultation with the Planning and Finance Departments should indicate the loans grants and other assistance that would be available under the State Plan. The Corporations should then formulate a statement of their own resources for the remaining period of the Third Five Year Plan and after mutual discussions between the State Government and the corporations, detailed programmes would be prepared for implementation during the remaining years of the Plan. For the Fourth and the subsequent Five Year Plans it is envisaged that such City Development Programmes should be prepared in advance so that they can be integrated with the State and ultimately in the National Plan.
- 8 We attach a great deal of significance to the City Development Programmes envisaged by the Planning Commission. These City Development Programmes would not only draw the urban areas into the national planning process but would also be instrumental in establishing the missing link between the master plans and the national planning process. In City Development Programmes we see a very good solution of the problem of financing urban development. The best way to proceed in this matter is to translate the Master Plans into master programmes consisting of a number of schemes (relating to say roads, sewage disposal, storm water and other drainage slum-clearance housing, re-housing and parks etc.) of convenient size, arranged in order of priority for convenience and expediency of execution. After the Master Plans have thus been translated into a number of practical and executable schemes and the relative priority of various schemes has been fixed, a number of them could be selected and woven into integrated and balanced city development programmes
- 9 On analysing, from the financial point of view, the various schemes incorporated in the city development plans or programmes, it would be noticed that the schemes may fall in any of the following three categories
  - Schemes which are executed entirely by some State Government department or an agency other than the urban local body and the finances for which may already be provided in the State Plan or nonplan budgets. Land acquisition and development, higher secondary schools and hospitals may be cited as examples in this category,
  - 2) Schemes which have to be executed and administered by the urban local bodies but the finances for which are made available to them in full or in part through loans or grants out of Plan budgets by the State Governments Examples in this category may be schemes of water supply, sewerage and drainage slum-clearance and improvement municipal employees' housing, primary schools and primary health centres etc
  - 3) Schemes executed and financed entirely by the urban local bodies Items like parks play-grounds, community centres and municipal roads may be cited as examples of such schemes
  - 10 From the foregoing eategorisation of the schemes it would appear that most of the substantial schemes forming part of the city development plans or programmes have against them a given pattern of financial assistance also. Ordinarily, for remunerative schemes initial capital is made available through loans while for non-remunerative schemes grants and subsidies are given. By and large the schemes for which urban local bodies may have to fend for themselves would be relatively few

It implies that the question of financing urban development may not be insurmountable problem provided that the city development plans or programmes are prepared for all municipal areas and given a proper place in the State Five Year Plans. This observation is, subject to yet another important qualification, namely, that the outlays against schemes in Categories No. 1 and 2 are considerably increased and the pattern of assistance made more liberal in regard to the schemes in Category No. 2. We hope the Planning Commission and the State Governments will give this aspect of the matter their most sympathetic consideration. As regards Category No. 3, the local bodies should try to raise the required revenues through their own efforts

### Urban Development Board

- 11 Provision of finance for urban development schemes, even after assuming that it is adequately provided in the State and National Five Year Plans, may not in itself ensure that urban development schemes would actually be implemented. Experience over the three Plan periods, as stated earlier, has revealed that urban development has been greatly handicapped because of lack of co-ordination among the agencies executing different schemes affecting urban development. Seen in this light the success of urban development schemes depends, apart from the question of finances, upon the adequacy and effectiveness of the organisational and administrative arrangements for implementation and execution of the concerned schemes
- 12 The number of agencies dealing with some aspect or the other of urban development operating at the local level—practically without any co-ordination and collaboration—is usually large, depending upon the size of the urban areas. Thus for example in some urban areas, besides the municipal corporation or the municipality, there may be an Improvement Trust or a Housing Board as well as many State Government departments and even the departments of the Union Ministries Under the existing administrative set up none of the existing agencies can be considered suitable to be entrusted with either the task of bringing about inter-agency co-ordination or the responsibility for such urban development functions which transcend the jurisdiction of the individual agencies or involve some special kind of work like the acquisition and development of land. This difficulty in co-ordination and concerted action can be solved by establishing at the State level a statutory High Power Urban Development Board or Authority. This board/authority should be made responsible for the following functions—

 a) Co-ordinating the activities of the various agencies concerned with urban development functions and evaluating the implementation of City Development Programmes

b) Undertaking most aspects of town development such as acquisition, development and disposal of land laying out water supply, sewerage and drainage, building roads, housing shops and similar things necessary for urban development in accordance with Master Plans or city development programmes. For this purpose the board/authority may have and operate a Revolving Fund

c) Undertaking production, conveyance and distribution of water within a specified region as well as collection treatment and disposal of sewage (Some local bodies may prefer to obtain bulk supply of water from the board/authority and arrange for internal distribution themselves. They may also prefer to have the board/authority to take over sewage in bulk from the local areas and arrange for its treatment and disposal. In such cases suitable contractual arrangements will have to be made between the board/authority and individual local bodies defining their mutual obligations)

- d) Borrowing money from Government, Life Insurance Corporation, banking institutions, co-operative societies and local bodies and raising revenue through fees and charges in respect of development functions performed by it
- e) Acquiring and disposing of lands and properties
- f) Undertaking other services intended to promote municipal development such as giving technical advice in preparation of Master Plans, City development programmes, budgets examining technical and economic feasibilities of urban development schemes, debt redemption policies, accounting and legal matters
- g) Preparing Master Plans for metropolitan regions, major urban areas and resource regions where the "planning area" may be much larger than the territorial jurisdiction of the concerned urban local bodies and enforcing such plans, if necessary
- h) Guiding and advising the State Governments and urban local bodies and other urban development agencies on matters pertaining to urbanisation urban development and planning and ensuring the formulation and execution of proper development policies and programmes
- 1) Undertaking study and research on various aspects of municipal administration and urban development and imparting training to municipal employees
- j) Acting as a Central Purchasing Agency for materials and machinery
- k) Act as a central agency which would supply long-term and short-term credits needed by the local bodies. For remunerative schemes, the board/authority will charge the market rate of interest while for non-remunerative scheme it will make long-term credit available at low rates of interest.
- 13 From the nature of functions described above it should be obvious that it will be necessary for the board/authority to set up its units in the areas where it operates Where the board/authority cannot set up its own unit it may entrust the urban development functions to a suitable local agency This local agency should in the matter of its policy and programme function under the general direction and control of the State board/authority. As regards the constitution of the board/authority, it may have a whole-time Chairman and a few whole-time members to deal with financial, engineering, planning, administrative and research matters. They must be experts in their respective fields Besides the whole-time members, the board/authority should have as its members very senior officers of the State departments concerned with urban development eg, local self government town planning, public works and housing Among the members of the Board one or two should be from among Members of Parliament, State Legislature or local authorities The board/authority will have to have on its staff adequate number of technical and administrative personnel to do justice to the various assignments mentioned above
- 14 A specialised institution like the Urban Development Board will have several advantages. Firstly it will be in a better position to make use of all possibilities offered by the capital market than would be the local bodies individually. Secondly, it will have a better opportunity to influence the conditions prevailing in the capital market in favour of wishes and requirements of the local bodies than they could do separately. Thirdly, it can raise long-term loans more easily than can individual local bodies as

positive lenders can make available substantial amounts to the board whose credit worthiness can be assessed without applying the standards applicable for assessing the separate credit worthiness of individual local bodies. Fourthly, it will be in a position to provide certain services to local bodies on consolidated basis at least in regard to projects for which loans are sought. It can also advise on the technical and economic teasibility of schemes, on debt-redemption policies, accounting and legal matters ete. Fifthly, the Board will also be in a better position to attract capital from abroad and can also make better provisions against risks of fluctuations in foreign exchange, than can individual local bodies.

- 15 It may be mentioned in this connection that in Guatemala, the Institute De Fomento Municipal which has been set up as an autonomous State concern is not only a Municipal Credit Bank but also provides various other services intended to promote municipal development such as technical advice in preparation of plans and budgets and in supervision of construction works, Central Purchasing Agency for materials and machinery, advice on economic and legal matters. The finances of the Institute are derived from the State allotments, monthly transfers from the State Bank and revenues from the special duty on liquor. In several other countries such as Belguin, Norway, Netherlands and Denmark, Municipal Credit Banks have been established which are functioning successfully without the Central Government making any substantial contribution towards the financial capital Short-term capital is obtained by centralising payments made by Central Governments to local authorities in the Municipal Credit Banks, by absorbing temporary surplus finances of different institutions and also by attracting bank deposits—particularly savings. Long-term finances are also obtained by borrowing from the capital market and from the local authorities themselves and through the intervention of or in collaboration with the Central authorities backward country like India, however, there are very limited chances of obtaining capital in this manner. The initial capital for the State urban development boards should therefore, come out of the total provisions made in the Five Year Plans for urban development. Apart from the funds that would be made available from the Plan provision, the board can also raise funds from private investors, trusts, commercial banks and so on by issuing long-term tax-exempt bonds backed by the full faith and credit of Government A board of this nature which would be run strictly on business lines, should be able to raise substantial resources of its own
- 16 We note that the World Bank and International Development Association have already earmarked special funds for community water supplies. This is proof of the great importance that is now being attached by the United Nations and allied international agencies to these community facilities in the over-all development of backward countries. In the urban areas of all under-developed countries a crisis is developing due to increasing population and inadequacy of programmes to cope with resultant problems. It would help if the International Aid Agencies make funds available on liberal terms to promote urban development. We, therefore, hope that instead of confining itself to water supply schemes IDA loan assistance would be extended to cover all schemes pertaining to urban development. We would be glad if the Government of India took up the question of expanding the scope of IDA assistance with the Association.
- 17 We would now refer to the suggestion of the Kerala Government regarding some amendment to the Reserve Bank of India Act which has been referred to us for specific comment. The Kerala Government have suggested that appropriate action be taken to make loans available to the municipalities from the Reserve Bank of India and the Life Insurance Corporation on concessional terms more or less similar to those under which loans are given to Agricultural Credit Co-operatives by the Reserve Bank of India out of the National Agricultural Credit (Long-term Operations) Fund

which was specially created by Section 7 of the Act 24 of 1955. We appreciate this suggestion and commend it for the consideration of the Government of India and the Reserve Bank. Since improving living conditions in urban areas is as much a national problem as the provision of agricultural credit facilities, the Reserve Bank should make loans available to the State urban development boards on concessional terms similar to those under which loans are given to the Agricultural Credit Co-operatives

- 18 As regards the Life Insurance Corporation of India, it has already been permitted to invest in debentures or other securities issued with the permission of State Government by any Municipality in a State and also in debentures issued by or on benalf of a port trust or municipal corporation or city improvement frust of any presidency town. We feel that once urban development boards/authorities are set up at the State level it will not be necessary for the Life. Insurance. Corporation to invest in debentures issued by any individual municipality or to grant loans to individual municipality on the guarantee of the State Government. These investments may be made in bonds issued by the board/authority. We would also recommend that the Life Insurance Corporation while dealing with urban development boards/authorities should not be guided by strict business principles. They should be able to give loans to these boards/authorities on concessional terms.) After all, these loans will be utilised ultimately for providing better living conditions in cities which would promote better health longevity of the Policy-holders objectives in which the Life Insurance Corporation should be vitally interested.
- 19 We feel that once the idea of setting up of urban development boards is accepted in principle an Expert Committee may be appointed to draft a suitable enactment for setting up such boards in the States defining their functions and powers, their constitution different methods of fund-raising etc

### Chapter IV

### THE GAP BETWEEN NEEDS AND RESOURCES

In a note of dissent recorded in the Report of the Local Finance Enquiry Committee, 1951 one of the members questioned the line of approach followed by the Committee According to him the method of approach was defective since it "indicates only that the total income of Local Bodies will be increased as a result of the adoption of the proposals made by it" The Local Finance Enquiry Committee 1951 did not try to assess the minimum level of municipal services that ought to be provided by different types of urban local bodies. They did not therefore, estimate the total requirements of all urban local bodies in India and the revenues which were available to them.

- 2 We endorse the view expressed by the member in his dissenting note regarding desirability of assessing the minimum requirements of local bodies. We are of the opinion that merely making a few recommendations for augmenting resources of urban local bodies will be futile, without a proper assessment of their actual needs. We are of the view that in arriving at recommendations it should be overall needs which should be taken into consideration. The resources obviously have to be augmented only to the extent necessary to bridge the present gap between resources and needs.
- 3 To arrive at the needs it is necessary to work out minimum standards for each service which must be provided in urban areas. After examining the prevalent conditions we can know how far we are deficient in municipal services. It may be mentioned that the terms of reference of this Committee are confined purely to financial matters and have nothing to do with the functions of urban local bodies. But since "needs" are dependent entirely on the functions which are to be performed by the local bodies we have assumed that the basic services viz, water supply, public health, primary education etc, which are at present being looked after by local bodies will continue to be with them. Any addition to the existing functions will naturally increase the liability of local bodies and hence our estimates will require suitable modifications
- 4 Keeping all these things into consideration an attempt has been made to formulate minimum standards of services for different levels of urbanisation. The Town and Country Planning Organisation had prepared a note on "Standards of Services for different levels of Urbanisation" which was examined by the Committee. Since the note covered only water supply, sewerage and sewage disposal, maintenance of roads and paths, street lighting and electricity distribution, and horticultural operations the other municipal services viz., education etc. were added to it in arriving at the per capita annual recurring expenditure

5 The standards have been classified into six categories based on population for the provision of municipal services. The classification is as follows—

1	Standard A (Special)	==	may be operated in metropolitan cities like Bombay, Delhi and
-	Diandard / (Special)		Globbe operated in neiropolitan cities like bollows, being the case of
			Calculta with a population above 20 lakhs or in the case of
~			industrial townships above 10 lakhs population
- 2	A		In cities with a population of 5 to 20 lakhs
3	В	~	In cities with a population of 1 to 5 lakhs
.4	C		
7	C	~=	In lowns with a population of 50,000 to I lakh
5	D		In lowns with a population of 20,000 to 50,000
6	' E		
_	L	~	In small lowns with a population below 20 000

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A copy of the note prepared by the Iown and Country Planning Organisation triv be seen in Innexure—'C

- 6. On the basis of estimates given by the Town and Country Planning Organisation and our estimates for those services not included in the TCPO's note we have nade to estimate of the annual recurring requirements of urban local bodies in each state. The per capita requirement for each service and for each standard is given in  $Iable\ Vo\ The$  total liability of the urban local bodies for each State has been worked out in  $Iable\ Vo\ S$ . It may be mentioned that the estimates are based on the following factors.—
  - 1 Number of local bodies which were in existence in the year 1960-61
  - 2 Population of urban local bodies as given in the 1961 Census
  - 3. Cost estimates as they were in the year 1956-57
  - 4 Standard of Services as worked in the Town and Country Planning Organisation's note

It may be stated that any change in the above mentioned factors will modify our estimates and as such they may be considered as purely tentative

- 7 The standards prescribed above obviouly cannot be strictly applied to special areas particularly hilly areas like Nagaland and Himachal Pradesh where there is no town with a population of above 20 000. In these special areas, higher standards can be prescribed even for small towns irrespective of their population, if they happened to be State or District Headquarters, places of strategic importance or places of tourist interest.
- 8 The gap between needs and resources as would be evident from Table No 8 is Rs 91 08 crores for the whole country. Among States, the widest gap ie. Rs 14 75 crores appears to be in West Bengal and the narrowest ie, Rs 1 08 crores in Assam

In the following Chapters we will examine how this gap can be bridged-

- a) By better utilisation of existing resources,
- b) By assignment of a share or the entire proceeds of some State revenues;
- c) By Grants, and
- d) By new sources of revenue

### Chapter V

### BETTER UTILISATION OF EXISTING RESOURCES

### How for Existing Powers of Taxation are Exploited

1 Both the Local Finance Enquiry Committee, 1951 and the Taxation Enquiry Commission, 1953-54 have observed that local bodies are not exploiting their existing taxation powers in an adequate manner The Local Finance Enquiry Committee observed as follows —

"Local bodies which do not utilise their existing powers of taxation can have no claim on the financial resources of the State—Where a local body is unwilling to impose tax at an adequate rate, the State Government should have the right, in the first instance, to give friendly advice and if the local body fails to carry it out, the State Government should, in the last resort, have the power to impose or raise the tax themselves particularly in emergencies"

The Taxation Enquiry Commission observed as follows —

"One of the greatest drawbacks of the local bodies has been their inefficiency in tax administration. To remedy the situation, we recommend, firstly that all municipalities should have Chief Executive Officers in whom the executive powers and administrative powers and responsibilities should vest by statutory provision, and secondly, that the Chief Executive Officer should be selected and appointed by Government or by an independent statutory board"

- 2 Experience has also shown that the elected representative of the people in the various councils never show any desire to any additional taxes because they are reluctant to impose these taxes on themselves
- 3 It should however, be remembered that levying of adequate taxes by local representatives calls for a high degree of civic consciousness which exists in countries like UK which have a long tradition of local government
- 4 In view of the background of general poverty and the lack of homogenity in the urban communities in India it will take some time before the required degree of civic consciousness is developed among our urban dwellers

#### PROPERTY TAX

- 5 The Property Tax occupies a very important position in our system of local taxation, and the whole system of local finance has to be developed on the assumption that this Tax will continue to be the principal source of revenue. It is therefore, necessary that it should be administered under conditions which would give the best possible results.
- 6 This Tax however, has not been fully utilised partly because the existing system of valuation of property for assessment purposes is unsatisfactory, and partly because enforcement of collections of even the partly assessed tax has been very slack, in some cases, the property for assessment purposes is wilfully undervalued while in other cases, the locally elected Councillors by their training and experience are unable to cope with the complicated problem of valuation of property. A vigorous effort must be made to rehabilitate the Property Tax to increase its productivity without increasing the burden on tax-payers who have been paying their fair share and to mile it more equitible by bringing all taxable property on the tax-book and maintaining a uniform level of assessment.

7. He suggestion that there should be an independent valuation machinery, has been notes so extend by almost every Committee or individual who, has studied this question. As early as in 1925, Mr. Goode in his evidence before the Taxation Impury Committee observed as follows—

No referm in local administration is more urgently necessary than to seems learlies, imparted, uniform assessment. There seems to be no prospect of this being done except by means of a Government agency perform up this duty in independence of Municipal Commissioners and it is, a be stated with absolute definiteness that valuation should be done by perform who are independent of the suffrage of the persons whom they are as

The Local Linance Linquity Committee and the Taxation Enquiry Commission biase at a recommended the setting up of an independent valuation machinery,

- 8 Even in UK where the local authorities are competent to vary manicipal tires with a the pie cribed limits, the viduation of the property for purposes of assessment, is done by the Rating and Vibration Department of the Board of Inland Revenue, which is a Central Vecney The American experience has also taught us that estimates of assessment is incompatible with local control of the assessor. We have to therefore, entrust the work of assessment to a Central Valuation Agency which can discharge its duties with the assurance that it will not thereby offend its own masters. Centralised assessment offers an uncomplicated and effective means of obmining uniformly high standard assessment throughout the State, by the use of professional staff following standard methods and procedures under Central direction We would therefore strongly recommend that a Central Valuation Department should be set up in each State to get the work of assessment of properties in different municipalities, done. The advantage of this method would be that even local bodies whose limited resources do not permit employment of highly paid qualified Valuers, will be able to get the services of the Valuation Department of the State Government. Once such a Valuation Department is set up, re-assessment of urban properties can be taken up systematically at regular intervals and the cases of unequal and underassessment which are very common now, can be removed to a great extent
- 9 In almost all the States, property tax is at present based on the annual rental value of the lands and buildings ie, it is either based on the actual rent which the landlord receives for the building or it is based on reasonable rent which a hypothetical tenant may be expected to pay to the landlord. There have been several judicial decisions according to which the Standard Rent fixed under the Rent Control Act by the Rent Controller should be deemed to be the reasonable rent for purposes of assessment of the property for municipal taxation. As a result of these decisions, the annual rental value of almost all urban properties have remained frozen and the property tax which normally should have been a very flexible and growing source of revenue for the urban local bodies, has not been yielding the best possible results. In England, the Rent Control Act does not in any way restrict the valuation of a property for levying The rent prescribed by the Rent Control Act restricts only the rent that any occupier has to pay to the owner of the premises. It does not in any way restrict the Central Valuation Agency from estimating the reasonable annual rental value for the purpose of working out the local rates We are strongly of the view that unless the property tax is freed from this restrictive influence of the Rent Control Act, it cannot really yield the desired results. We consider such a step necessary because the Standard Rents have been fixed a long time back either by an order of the Rent Controller or under a contractual agreement between the land-lord and the tenant

<sup>&</sup>quot;Quoted by Professor Granchand "Local Finance India"

- 11) The soaring prices of urban land force the market value of the properties up and hence the revenues from the taxes which will be based on current market value will increase substantially. Thus the capital basis will impart flexibility to the revenues from property tax
- III) As regards vacant land, the change of the tax base to capital value will make it obligatory on the part of the assessor to estimate the value of land taking into consideration the ever increasing value of land A fast developing city can hardly afford to keep land vacant in its midst resulting on the one side in under-utilisation of services and on the other in costly spread of the city services
- IV) A tax based on capital value would almost force a land owner, though he would be assessed at a much higher rate, to put the land to more efficient and economical use. So long as the marginal rent is greater than the marginal increase in tax and debt service due to increase in cost of the structure, the land owner would find it profitable to increase the floor area.
  - v) According to Dr Gyanchand, the Capital value makes a more correct estimate of economic importance and therefore the taxable capacity of the owner

This argument raises two fundamental questions viz In the assessment of property tax what is sought to be taxed-element of property or the personal income (assumed to be a multiple of the rent) derived therefrom? Further what constitutes economic importance—the return or the value?

- 18 In normal economic investments, the value is always arrived at by capitalising the returns derived from the investment But economic forces alone do not determine The society has given some protection to the return on real-estate investments tenants instead of leaving rents to be determined by the essential economic law of supply and demand From one side it is professed that economic forces cannot be allowed to have full sway in the determination of rents while on other hand it is argued that by virtue of increased market value the owners can be taxed on their potential enhanced wealth This appears to be inequitable "Never has so much money been raised from so many people so inequitably as in the administration of the local tax on real-estate" (John Sly) It is pointed out by the advocates of the capital value system that since the tax, at present, is levied on the owners it is a tax on ownership and not on occupation, thus proving that it is the element of property rather than personal income (assumed to be multiple of the rent) that is sought to We do not agree with this contention On the contrary, we maintain that since local taxation is based on the principle of benefit, it is the benefit (income), which an owner realises or could realize from his property, that is to be taxed Further, assuming that it is ownership that is to be taxed, then what about other forms of wealth eg, shares etc? Moreover, the ascertainment of market value of any piece of property is more difficult than that its rental value and requires a more competent qualified staff
  - 19 The Local Finance Enquiry Committee, 1951 and the Taxation Enquiry Commission, 1953 examined the question of changing the base from annual rental to capital value and came to the conclusion that status quo should be maintained for the reason that "there should be no change from the well-tried basis of rent to the more or less uncertain basis of capital value" The reasons which prompted the Taxation Enquiry Commission to arrive at this conclusion were

"The fixation of the rental value of residential and rented out buildings which form the bulk of the buildings in towns and cities, is simpler than

- "To determinate one of their capital value. I urther capital values of properties are two to more around earth than rental values. The layy of the tax on the base of actual reasonable rent is levied on the actual or potential come from the property and to that extent is a more equitable method of taxton that one based on capital value.
- The second letter to easter system of annual tental value is madequate and class not in any way help in mopping up uncarned increments. We have given creful consideration to this question and are of opinion that it is not necessary to make the ottight departure from the present system. If by sintable legislation the property tax can be freed from the freezing influence of the Rent Control Act and seesare it is also done through a Central Valuation Agency, we are of opinion that the tax can be rehabilitized and made a very valuable source of revenue to the urban local badies. We would refer later to measures we would suggest for impiping up of uncomed increasents and once these measures are taken, there will be no need to chance the basis of property taxation from rental value to capital value.
- Rent Control. Acts on the lines of the Bihar Act with a view to provide that the fair rent should be 10 per cent of the minicipal valuation. According to Section 8(1)(b) of the Bihar Bindomp (Lense Rent and Eviction) Control Act 1947, the fair rent of bailding in respect of which a minicipal assessment has been made, shall for each worth by 1.10th of the amount of inch assessment and the lindlord shall not be critical to recoved from the tenant in addition to the innount any municipal rates, exes or cases in respect of such building. Section 7(b) of the same Act also provides that when ever the minicipal assessment of the building has been revised, the Controller may after in hims such enquiries as he thinks ht redetermine the fair rent of the buildings. The advantage of this system was that it would not be possible for the landlord to deprive the municipality of legitimate revenue on the one side and fleece on exorbitant rent from the lenant on the other side. We do not, however, favour this system since it subordinated the judicial discretion of the Rent Controller to whitever assessment was made by the Municipal Commissioners.
- 22 The definition of 'Buildings and Lands'' in almost all the Municipal Acts in India has a narrow inclining for the purpose of valuation. Any right or privilege attached to lands and buildings, or any factor which goes to influence the potential rent-fetching capacity of a property is not permitted to be taken into consideration in estimating its fair and acisonable annual rental value. In England, the unit of assessment is usually the "hereditament"—a term which has acquired its meaning more by convention than by definition. This term includes not only lands and buildings but also a variety of rights attached to such lands and buildings. In India any important right such as licence to run a cinema theatre, a licence to run a restaurant etc., which is attached to a property and which enhances considerably its rental value cannot be taken into consideration under the existing definition of 'Buildings and Lands'' although the local authorities should be entitled to take these into consideration while fixing the annual rental value.
- 23 We would recommend that on the lines of the practice prevailing in England, the definition of "Lands and Buildings" should be suitably modified or the property tax assessment should be based not on the annual rental value of lands and buildings but on the annual rental value of the "hereditament and the holding" as defined under the English Law. It is suggested that the advice of one or two assessors and legal experts may be taken in drawing up a "Comprehensive code of assessment of rental value"

- 24 The ability of local governments to perform the tasks assigned to them and the States' own revenue requirements for supplementing locally raised revenue with grants so largely depend on the performance of the property tax at the local level that the State Governments have to be concerned directly with the quality of that performance The weakness of the property tax through local mismanagement has increased the demand for grants from other revenue sources. It has also led to local bodies resorting to vexatious indirect taxes like Octroi to make up for the consequential loss of revenue The Local Finance Enquiry Committee suggested that each State Government should prescribe for the local bodies a standard percentage of collection to demand and see that this percentage is attained. We would go a step further and recommend that any municipality which fails to achieve the standard percentage with adequate reasons, should be disqualified from receiving Government grant or loan It may be argued that it would be somewhat unfair to penalise the citizens for the inefficiency of their elected representatives to this would be that once drastic action such as stoppage of grants is taken against the municipality the electors would at least guard against giving those who were responsible for mismanaging the municipal affairs, another chance if they seek reelection at the end of their present term. We would also recommend that if the collection percentage falls below the prescribed percentage, the State Government should direct severe disciplinary action against the Chief Executive Officer and the Collection staff
- 25 While reviewing the standards of collections of municipal taxes in the different States, we have noticed that the percentage of collections is always higher in States like Madras and Kerala which have a separate cadre of municipal executives In these States, the Chief Executive Officer of a municipality belongs to the State municipal cadre and is not subject to the disciplinary control of municipal council with the result that he is able to function with a far greater degree of independence and is able to take drastic action to enforce realisation of the municipal dues principle there is nothing wrong in separating the executive and deliberative wings of a local body Even in the United Kingdom, the day-to-day administration of local bodies rests largely in the hands of the Town Clerk who is the Chief Executive Officer of the local body We would, therefore, recommend the introduction of State municipal cadres in all the States Once such a municipal cadre has been established, it follows logically that there should be a Directorate of Municipalities at the State level to exercise adequate supervision over the work of Municipal Chief Executive Officers and to give them necessary guidance We understand that Maharashtra is already contemplating setting up of a State municipal cadre
- Action may also be taken against the President of the municipality, if necessary to the extent of removing him from the post and asking the municipality to electrician fresh person. If there is further neglect in the matter of collections in spite of these drastic steps, this should be considered as a sufficient ground for the supersession of the municipality. Another important recommendation of the Local Finance Enquiry Committee was that no person should be eligible to any office of the local body if on the date of filing nominations, he has arrears of local taxes and within three months of notice of demand of any dues to the local body, if a member of such a body fails to pay up the arrears a warning notice should be given that if he does not pay the arrears before the date of expiry of the original notice of demand he would stand disqualified under the relevant Section of the Act. We strongly endorse this recommendation and would add that in eases where in spite of the warning notice an elected member of the municipal council fails to pay arrears of local taxes he should be removed from the membership and his place should be filled by fresh election. A person who has been so removed should be disqualified for a specified period of years from again seeking election to the municipal council.

- 27 We would also recommend that a statutory minimum, which should be reasonably high and which should be more or less in conformity with the rates prevailing in the neighbouring States of the same region should be prescribed for the rate at which property tax should be levied Local Authorities especially in the developing countries often avoid imposing taxes for fear of becoming unpopular It is also observed that they do not exert themselves sufficiently to collect the faxes already imposed the circumstances, it may prove to be a safeguard to the local authority if the levy of property tax with a prescribed minimum is made compulsory by legislation and the collection of a prescribed minimum percentage is also made compulsory by an In this manner, the State Government could render a useful service to the local authorities by sharing the responsibility for less popular acts. Even if a minimum is fixed, there is the danger that the local bodies might take the line of least resistance and impose property tax only at the minimum rate. We would therefore recommend that a provision should be made in the municipal acts empowering State Governments to impose property tax at a rate considered reasonable by the State Government, if the municipalities are unwilling to impose it at that rate Such a provision already exists in the Kerala Municipal Acts We would also recommend that arrears of property tax should be the first charge on the property and this should be statutorily laid down as in the Kerala Act
- 28 In Rajasthan the concerned municipal enactment does not provide for a levy of municipal property tax on buildings and lands owned by the State Government In some of the State viz, in Mysore (as mentioned in the proposed Mysore Bill 1962), Maharashtra (vide Bombay District Municipal Act, 1901 and the Bombay Municipal Boroughs Act, 1925), Madhya Pradesh (vide the Madhya Pradesh Municipalitics Act, 1961) and Gujarat (as proposed in the Gujarat Municipal Bill, 1963) it has been provided that without the express approval of the State Government no tax, except some service taxes, can be imposed by the municipal authorities majority of the States this Tax is levied and collected from Government Buildings the circumstances, the exemption from municipal taxation in respect of State Governments buildings, now obtaining in some of the States, is both unfair and anomalous Trivandrum which is one of the smallest corporations in India, is known to realise nearly Rs 5 lakhs as Tax on Government buildings The State Governments should therefore, amend suitably their municipal laws to enable the municipalities and corporations to levy property tax on State Government buildings in the same way as it is levied on private buildings
- 29 Under the Government of India Act 1935 the property of the Union was exempted from payment of municipal taxes. The same position has been continued under the Constitution. According to Article 285(1), the property of the Union is exempted from all taxes imposed by a State or by any authority within a State but under clause (2) of the same Article properties of the Union, which were liable to pay such taxes before the commencement of the Constitution will continue to be liable to the levy of those taxes.
- 30 The Taxation Enquiry Commission recommended that the Central Government should pay to local bodies full property and service tax in respect of Railways Posts and Telegraphs and other properties used for commercial, semi-commercial and industrial purposes, and with regard to other properties, payment of service charges on the basis of existing orders should continue. We understand that the Government of India are already contemplating a comprehensive legislation to provide for levy of taxes by local bodies on Central Government properties owned by commercial departments as recommended by the Taxation Enquiry Commission. While we would recommend early enactment of the proposed bill, in our opinion, there is no justification for discriminating between commercial and non-commercial departments of the Central

Government All Central Government properties should be made liable to levy of full taxes by the local bodies in the same manner in which State Government properties are or for that matter any private property is liable

31 In India no machinery or plant is rateable while in England certain types of plant and machinery which are specified in the Plant and Machinery (Rating) Order, 1960 vide (Anneure D) are to be included in arriving at annual rental value Because of this practice of excluding machinery and plant, the industries in India are not contributing adequately to the cost of services which are generally provided by a local body This matter was brought to the notice of the Local Finance Enquiry Committee, 1949 by the Commissioners of Bombay and Calcutta Corporations The Committee expressed the following opinion.—

"We see no reason why such Machinery as is rateable in England should be excluded in India and recommend that the Acts of the various States may be amended on the lines of English practice in this matter" (para 205, page 82)

- 32 The expression "Plant and Machinery" means "apparatus and instruments used by a businessman in carrying on his business". It does not include electric lamps and lamp holders connected by flexes to the electrical installation when these are used to provide lighting to enable the building to be used and not for the purpose of trade. The Plant is to be distinguished from the setting in which the business is carried on What is part of the setting is rateable, but what is 'plant' is only rateable if included in the Plant and Machinery (Rating) Order 1960
- 33 From towards the end of the eighteenth century to the passing of the Rating and Valuation Act, 1925, there had been a controversy in England about the inclusion in valuation of machinery and plant, and the extent to which (if machinery and plant were included) the valuation was to be effected. It was decided (by legal judgement) to sweep away the principles on which a discrimination had previously been made between machinery and plant which was to be "taken into account" in valuation, and that which was not—such as, physical annexation to the hereditament, or legal annexation in the sense that the thing in question would pass to the tenant as landlord's fixtures on demise or would belong to the mortgage as agains the mortgagor or the tenant for life, and practically to direct the rating authority to value the hereditament equipped with machinery and plant as it appears to the eye (by another legal case) It was decided that in valuing that hereditament, the net annual value must be ascertained by estimating the rent which would be given for land, buildings, and machinery, on the assumption that the hypothetical landlord provides at his own expense the machinery and plant as well as the land and buildings, and that the hypothetical tenant pays him a rent for all that he provides
- 34 The principle of valuation laid down in the decision last cited is still applicable as regards such plant and machinery as is deemed under the Order of 1960 to be part of the hereditament, but the value of all other machinery is to be left entirely out of account. The classes and descriptions of plant and machinery which are thus included in the valuation are to be found in a statutory "statement" substituted for the Third Schedule to the Act of 1925 by the plant and machinery (Valuation for Rating) Order, 1960
- 35 The position regarding plant and machinery is therefore that it is rateable if, whether it is part of the hereditament or not, is included in the Order of 1960, and is therefore deemed to be part of the hereditament. In the latter case to come within the order at all it must be either "plant" or "machinery" which terms are not defined "Plant" however, has been held to mean plant connected with trade or business carried

on in the hereditament and not to include plant such as electric lights, which is merely part of the setting in which the business is carried on

# Valuation of Machinery and Plant

36 The problem is to estimate the rent which a hypothetical tenant would give tor the combination of land, building and plant. In some cases it may be possible to arrive at such a rent without a calculation of the capital value of the rateable machinery and plant It may, for instance, be practicable to estimate in a single figure the rent that would be given for a small factory especially if it forms part of a larger building equipped with plant for the main transformation or main transmission of power in the majority of cases it will probably be found necessary to arrive at an estimate of the part of the value which is due to the presence of the rateable machinery and plant by applying interest to the structural value. The great fluctuations in the cost of machinery and plant over recent years, the increasing importance of economy working and perhaps above all the ever more rapid obsolescence due to new discoveries have combined to make the estimation of structural value of many industrial plants extremely difficult Where the machine or plant is new, actual cost may be a proper guide on the assumption that the landlord who is deemed to provide it as a part of the hereditament, would not let it for less than a fair rate of interest on its cost nor would a tenant expect to pay less than that for it If it is not new, cost may be a very unreliable guide and the valuer may have to make the best estimate he can of its "effective structural value". The cost of keeping rateable machinery and plant in repair and of insuring it are of course deemed to be borne by the tenant under the definition of "net annual value" and it may be that the tenant should also be assumed to provide a sinking fund for its ultimate replacement

### Valuation of Factories

- 37 Large factories are probably more often owned than let (except when let by a purchaser as part of a capital transaction) but in the case of the smaller light industrial factories and smaller factories in older areas and on trading estates lettings are common and comparative rental evidence will usually be available. In these cases the comparative method of valuation will be possible where as in other cases it may be necessary to resort to contractor's test. To apply this method it is necessary to estimate the cost of erection of the buildings involved and the capital value of the land a fair rate of interest being applied to the capital values so obtained to give the gross or net annual value of the hereditament.
- 38 The Committee is glad to note that in the Andhra Pradesh Municipalities Bill 1963 all furniture, all plants and machinery are proposed to be included for the assessment of property tax whenever, this tax is assessed on the basis of capital value.
- 39 We would suggest that as recommended by the Local Finance Enquiry Committee, the practice prevalent in England, in respect of assessment of machinery and plants should be adopted by our urban local bodies also, so that, industries—particularly the big ones are made to contribute to the cost of services provided to them by urban local bodies. It may be argued that this would retard industrial development to some extent and any measure which would act as a disincentive to industrial development particularly in a backward country like ours would not be in the national interest. We are however, of the view that since the industries in any case have to make use of certain civic services, they would either have to contribute adequately to the funds of the urban local bodies which provide these services or arrange for these services themselves at their own expense. If the value of the block assets of the industry including plants and machinery is taken into account while assessing them to

property tax, we do not think that this would seriously retard industrial development. In order however, to ensure that this proposal does not retard industrial development even to a small extent, we would recommend that new industries should be exempted from payment of property tax on their block assets for a period of five years Existing industries should however, be assessed at a graduated scale so that at the end of five years they will become liable to pay the full rates. In areas which are industrially backward, the State Governments should have the discretion to extend the exemption period of five years allowed to new industries upto a further period of five years.

#### OCTROI

- 40 Octroi in its present form may be described as a tax on entry of goods into a local area for consumption, use or sale therein. This tax is one of the oldest in India and is considered as a traditional source of local revenue. This tax is also one of the most important sources of local revenue and accounts for approximately one fourth of the total tax revenue of all local bodies in the country. In several States this is the principal source of revenue for local bodies. For example, among the municipal corporations, Octroi constitutes 76.2 per cent of the total tax revenue in Gwalior Municipal Corporation, 73.2 per cent in Jabalpur, 71.6 per cent in Indore and 62.7 per cent in Varanasi. Out of the total tax income of all municipalities in Rajashtan, octroi constitutes 82.1 per cent, in Punjab it constitutes 79.6 per cent, in Gujarat 77.1 per cent and in Madhya Pradesh 70 per cent
- 41 Octroi as a local tax has been subjected to much criticism Trevelyan described it as "the remains of a barbarous system of universal taxation" Sir Joshia Stamp described it in the following words "In my judgment, both theoretical and on the result of experience, no country can be progressive that relies to any extent upon octros which has nearly every vice" The undesirable features of Octros are firstly, that its incidence is regressive and falls mainly on necessaries of life like articles of food etc, secondly, the administration of the tax is very cumbersome and vexatious, as numerous barriers have to be erected for collecting the tax at the points of entry and a very complicated procedure of refunds has also to be followed, thirdly, the Octroi system gives wide discretionary powers to low paid staff which leads to corrupt practices and fourthly it is expensive to collect and hence wasteful constitutes a restriction on through trade The national economy should be safeguarded as an entity by facilitating the smooth flow of trade and commerce among States and also among different part of the same State by preventing the raising of bottlenecks through local government regulations. Octroi is certainly an undesirable tax from this point of view
- 42 Both the Taxation Enquiry Commission and the Local Finance Enquiry Committee have referred to the evils inherent in the Oetroi system. The Local Finance Enquiry Committee recommended that the entry relating to terminal tax should be transferred from the Union List to the State List or in other alternative the Government of India should consider favourably any proposal which may be made to them by State Governments for the levy and collection of terminal tax. The Committee also observed that apart from the terminal tax there was no alternative to Octroi as it was the most productive single item of indirect taxation available. The Taxation Enquiry Commission while recognising that Octroi was unsatisfactory, recommended that local bodies should be left free to continue the levy of the tax. They have however, suggested certain reforms to be introduced in the system of levy
- 43 We are also of the view that bad as Octroi is as a form of local taxation it cannot be abolished outright unless alternative sources of taxation which should com-

pensate for the consequential loss of revenue are found. We are however, of the view that Octroi in its present form should be gradually replaced either by a turn-over tax or by a surcharge on sales tax or by some other method which may cover the sphere of taxation which is being exploited for the purpose of levying Octroi, but would be free from the exils of the Octroi system. We have recommended elsewhere the levy of a terminal tax on goods carried by rail as well as by road. In States, where Octroi is not levied, the terminal tax would be an additional source of meome for urban local bodies. But in States where Octroi is levied, after the introduction of the terminal tax on goods earned by rail and road, the number of items subjected to Octroi should be suitably reduced so that the same category of articles is not doubly taxed. The terminal tax on goods earned by road should also be collected to the maximum extent possible along with freights so that the need for creeting numerous barriers which are an impediment to the smooth flow of road traffic can be avoided

# Taxes on professions, Trides, Calling and Imployment

- 44 A tax on professions and trades had been familiar to India from very early times. It was levied in the British period between the years 1867 and 1886 under various Licence Aets and for some time, took the place of income tax. At that time it formed part of the general revenues of India, but it has since been used mainly by local bodies except in the State of Assam where it is being levied by the State Government.
- 45 In view of the fact that the profession tax impinges on income tax, constitutional limits have been placed on the amount of tax which can be levied by a local body
- 46 This tax constitutes entry 60 of the State List in the Seventh Schedule of the Constitution. According to clause (2) of the Article 276 of the Constitution. "The total amount payable in respect of any one person to the State or to any one municipality, district board local board or other local authority in the State by way of taxes on professions, trades callings and employments shall not exceed two hundred and fifty rupees per annum"

# Basis of Levy

- 47 The basis of levy of profession tax is a classification of the assessees according to profession or income, or both. The practice differs from State to State. In West Bengal, the emphasis is on classification according to profession. Within each profession there is provision for a certain degree of gradations, e.g., income tax assessees and others, sometimes the gradation is based on rough criteria related to earning capacity. Flat rates of levy are adopted for the different grades of assessees within each profession, and for different groups of professions different maxima are prescribed. In Madras, Andhra Pradesh and Kerala the classification is according to income, different maxima being prescribed for different rates of income, irrespective of the profession. In Punjab the classification takes special cognizance of certain professions but it otherwise based on income as the main criterion. In respect of the listed professions (almost all of them carried on by Harijans and Schedule Classes) a low flat rate is adopted. In respect of all other professions, the rates are related to different slabs of income, irrespective of the nature of the profession. In Rajasthan the profession tax is an obligatory levy
- 48 This tax is equitable since the incidence of taxes can be corrected to some extent. It is in a way a counterpart of the land tax paid by the agriculturist and is complementary to the property taxes. As the industries develop and the emphasis in occupational structures moves from primary to secondary and tertiary sectors, the

potential of the tax will increase. It will then become a lucrative source of revenue Moreover, nothing can be more effective for rousing tax consciousness than a tax on all those, engaged in various trades, callings and professions. Secondly the profession taxes are more of the nature of a local income tax. Prof. Gyanchand calls them "personal taxes", because they are levied on the personal status of the individual and are not transferable.

- 49 The disadvantages of this tax are that it is a very direct tax and is likely to be quite unpopular. This is perhaps the most important reason for its not being imposed by the local Government institutions. Secondly, there is difficulty in finding a suitable method of assessment. The division of all persons in different categories on the assumption of an average income for each category, is a simple method, but does not take into account the variations of income of different individuals in the same category. If provision is made for this, profession tax becomes a local tax on income Besides, the levy of profession tax requires a tremendous amount of courage which our local institutions generally lack
- 50 The Committee is of the view that since urban local bodies have to tap intensively their sources of taxation, the levy of this tax should be made obligatory by the enactment governing them. This will enable the urban local bodies to overcome resistance which will be offered by the Community. It is also suggested that it will be much better if a uniform pattern of rates and collection could be evolved by each State Government.
- 51 The Local Finance Enquiry Committee, 1951 and the Taxation Enquiry Commission 1953 advocated enhancement of the existing limit of Rs 250/- We also feel that under the existing conditions the limit of Rs 250/- is too low. It is recommended that the maximum limit of profession tax in the case of an individual should be increased from Rs 250/- to Rs 500/- by suitably amending Article 276 of the Constitution. As far as companies are concerned, the limit should be increased to Rs 2,000/- It is suggested that assessments made by the income tax authorities may be made available to the local authorities or to their valuation agency.
- 52 Regarding basis of levy we agree with the recommendation made by the Taxation Enquiry Commission that "Profession tax should be assessed on the basis of income, the assessees being divided into a few classes on the basis of income, and the maximum tax payable by each class being fixed on a progressive scale by the State Government"
- 53 There should be proper co-ordination between the municipal authorities and the Income Tax authorities so that if any information on this behalf is required by the local bodies, the Income Tax Department should supply the same. In corporation cities, the profession tax may even be collected through the Income Tax Department in accordance with a settled procedure and the proceeds may be handed over to the corporation after deducting if necessary, a nominal collection charge

#### I icense Fees

54 Generally speaking, fees include minor charges collected in the process of day-to-day administration or for certain services rendered. These fees are of many linds and are imposed with a variety of objects. In most cases the object is not so much revenue as the regulation and control of some trade or activity, e.g., in case of licence fees required of vendors of various articles of food and drink, carrying on dancerous and obnoxious trades etc. In some cases fee is a payment for the benefit received but generally it is only a small or partial contribution towards the cost of the benefit conferred. School fees for example seldom represent the full cost of schooling

of a child. It may be mentioned that in these cases the aim behind the levy of a fee is only to preclude people from misusing the facilities or services offered by the Government.

- 55 Though the motive behind the levy of fees is primarily administrative regulation and control, fees have their revenue aspects and problems of incidence and equity which cannot be ignored. A close examination of some of these aspects may even lead to a more broad based and rational approach towards them. There may be found a number of licence fees which could be utilised as a revenue measure as effectively as for regulatory purposes. On the other hand there may be not a few licence, fees which could be eliminated or whose rates could be reduced. This can be done only after a scientific classification of various licenses and their treatment on the basis of a well thought out policy.
- 56 The major portion of income under licence fee is collected from the licensable trades which can be broadly classified into broad categories nz, hotely and restaurants factories, miscellaneous trades and dangerous and offensive trades. For hotels and restaurants the local authorities issue licences for their operation. The fees levied are generally determined on the rental value of the premises, or the place of transaction. The fee charged on the factories is mostly related to the power consumption or number of employees. The fee on miscellaneous trades is charged according to the type of trade carried on eg, retail provision stores, general merchants etc. For dangerous and offensive trades the levy is determined by the intensity of a particular trade.
- 57 We have observed that considerable dissimilarity exists in various State and also within a State in the levy of licence fees. Not only the amount of fee levied for the same trade varies from local body to local body but the coverage also varies to a certain extent. The variation in the extent and rates of levies was due to local bodies having different constitutional status. The smaller local bodies e.g., notified town area committee have lesser powers, small resources and lower levels of administrative efficiency. It was also brought to our notice that local bodies were not fully exploiting their powers of licensing and hence the revenues derived therefrom at present were quite low. A study conducted by the Town and Country Planning Organisation in Delhi reevaled that the municipal licence had not yet covered even 33% of the units which are licensable under the existing municipal acts operating in the Union Territory of Delhi
- 58 We are of the view that since the power to licensing could not be used as a means of taxation, every endeavour should be made for the maximum coverage It is suggested that there should be further extension of the licensable trades and business. This will also help town-planning purposes as licences can be refused to obnoxious trades and industries in residential areas.
- 59 The rate schedules in their present form cannot be considered equitable for those who bear the burden of fees for example, all retail provision stores generally pay the same fee irrespective of their turn over or capacity. The same is true of all trades. From the point of view of the municipal exchequer too the present rate schedules are unfair because they would remain inelastic even in the face of growth in the business and economic prosperity. We feel that by changing the bases of assessment and by revising the schedules, taking into consideration the spiralling cost of regulation and supervision, by introducing more graduation in rates, it could, no doubt be made more equitable and productive even within the framework of the existing municipal laws.

- 60 We further recommend that co-ordination should be established between the muncipal authorities and the various State agencies viz, Chief Inspector of Shops and Establishments, Sales Tax Authorities etc, for wider coverage and for having multiple checks for knowing the scale of operations of various trades
- 61 It is felt that if the licensing system is made efficient and more comprehensive, revenues from this source can be raised by an additional 30% of the existing income. There are court rulings to the effect that a licence fee cannot be used as a power of taxation. The fee should not be very much in excess of what the regulatory functions cost. Local bodies should therefore be careful in seeing that the licence fees are not so enhanced as to give the impression of a tax.

#### Non-Tax Revenue

- 62 It has very often been recommended that urban local bodies particularly municipal corporations, should be encouraged to undertake and maintain public utility services like production and distribution of electricity, gas, maintenance of the city transport service etc, and the surplus revenues from such undertakings should be utilised for general civic needs
- operation of utility services like generation of electricity, running the city transport service etc. The urban local bodies do not have the necessary managerial skill to run these undertakings successfully. Moreover, their financial resources are inadequate even for their obligatory functions and it will be difficult for them to raise initially the capital investment which would be necessary to run these undertakings. Moreover, financing State services by profits of municipally-owned public utilities violates the principle of ability to pay. It becomes a form of taxation and since the utility services are used by rich and poor alike, profits should be used to reduce rates and not as a source of revenue to finance general municipal services. Even if the urban local bodies undertake the running of these public utility services, the profits should not be ploughed into the general revenues but should be earmarked for improving the services or for giving relief to the users by reduction in rates
- 64 Where, however, public utility services like maintenance of the city transport service, distribution of electricity etc, are already being handled successfully by a local body, the State should not take over such services and should give every encouragement to the local body to expand and develop these services. Urban local bodies may also consider entering into contractual agreements with the State Electricity Boards for obtaining bulk supply of electricity from them at concessional rates and distribute to consumers at a nominal profit.
- 65 A portion of the loan assistance available to the urban local bodies from the urban development boards should be used as a revolving fund out of which the urban local bodies might take up remunerative activities like markets, bus stands commercial buildings, cinemas, restaurants etc. Such activities as would create permanent assets which would yield perennial non-tax income to the urban local bodies, should certainly be encouraged. As far as possible, these remunerative activities have to be financed out of a revolving fund.

# Clapter 11

### SHARING OF STATE REVENUES

Bifurcation of Sources of Revenue between the State Government and Local Bodies:

- Local Government is a State subject under Entry 5 of the 7th Schedule of Constitution and the responsibility for providing adequate finance for local bodies of at of State Governments. While distribution of sources of revenue between the Unit Fond the States is provided for in the Constitution, there is no Constitutional and only on the sources of revenue to fixed bodies.
- 2 The question of resources for local bodies was examined in detail by the x con Endury Colamission and the Commission observed that it was both desirable brees sary that certain tixes should be reserved for being utilised exclusively by to both braies. They were linkever not in favour of a Constitutional amendment by xick to provide Constitutional reservation of sources of revenue for local bodies. The Cornalismon recommended that the following taxes should be reserved for exclusionalism by or for the local bodies.
  - of Tix or lands and buildings popularly Lnown as property tax
  - ii) Tixes on the Fitty of goods into the area of local authority for consumption use or sale therein—popularly known as Octroi
  - (i) I wes on professions trades and callings,
  - iv) Taxes on vehicles other than mechanically propelled
  - v) Taxes on animals and goats,
  - vi) Taxes on advertisement other than newspaper advertisements

In iddition the Commission recommended that the following taxes should also primitted to be levied by local bodies —

- 1) Theatre tax or Show tax
- ii) Duty on transfer of property:
- m) Taxes on goods and passengers carried by road or waterways,
- iv) Tolls
- Inspite of the Taxation Commission's recommendation, there is still eneroachment on the part of the States on certain taxes which legitimately should have been evaluately exploited by local bodies. For example, the States of Gujarat, Madhya Pradich Maharashtra and Punjab are levying an Urban Immovable Property Tax Madris is levying an Urban Land Tax. These taxes certainly affect the elasticity of Revenues from property taxes levied by the local bodies. Urban properties are already subjected to certain Central taxes such as Wealth Tax, Capital Gains Tax and the Estate Duty. If the State also exploits the same sources, it would be difficult for the local bodies to get the maximum possible yield from the property tax which is by far their most important source of tax revenue.
  - 4 In Madhya Pradesh and Assam the State Governments levy a Profession Tax
- 5 In Assam, Bihar, Madras and Punjab, a tax on passengers and goods is levied under Entry 56 of List—II in the 7th Schedule to the Constitution In West Bengal

there is a tax on entry of goods in local areas under the West Bengal Taxes on Entry of goods in Local Areas Act 1955. This tax is levied on tea and certain kinds of fruits in the Calcutta Municipal Area and the districts of 24-Parganas and Howrah The annual yield is about 255 lakhs and the entire amount is appropriated by the State Government. These taxes are obviously an encroachment on Octroi which is a legitimate source of local revenue.

- 6 The Finance Department of State Governments often express the view that it would not be possible for the State Governments to leave any valueable source of tax untouched, in view of the increasing demand made by the requirements of the Five Year Plans. But, as the Taxation Enquiry Commission has pointed out "The feeling that, because all relevant taxes are of the State List, on local tax is safe from a parallel levy by the State Government for the benefit of the State as distinguished from local revenues, is one which is unduly strong today, it is a feeling which need to be effectively allayed if the proper atmosphere is to be created for the effective functioning of local self-government and if proper leadership is to be a tracted to the institutions of local self-government."
- 7 We would, therefore endorse the recommendation of the Taxation Enquiry Commission that the six classes of taxes mentioned by them should be reserved for exclusive exploitation by or for the local bodies. We would also recommend that where the States are already levying a tax which in fact is a general property tax on urban property, the proceeds of such taxes should be made over to the local bodies instead of being credited to the State revenues. We also feel that the proceeds of the Mysore Building Tax 1962 which is being levied by the Government of Mysore within the limits of Bangalore Municipal Corporation, should be made over to the Corporation

### What State Revenues should be Assigned to Local Bodies

8 We are of the view that in principle, all duties on entertainments such as the entertainment tax, theatre tax, show tax and surcharge on entertainment tax should be assigned to local bodies. Entertainment tax has a local basis and can also be administered easily by local authorities with a certain degree of autonomy If the maximum rate of tax and the type of entertainment which could be taxed are statutorily laid down by the State, each local authority can exercise its discretion to administer this tax within those limits. In fact in some of the States like Madras and Kerala, the entire proceeds of the entertainment tax are already being handled over to the local bodies. However, since it may not be possible for the States to assign straightway the entire proceeds of entertainment tax to the local bodies we would recommend that to begin with they should earmark at least 25 per cent of the proceeds of this tax for the urban local bodies and this percentage could be gradually raised so that ultimately the entire proceeds of this tax are assigned to the urban local We however, feel that where a surcharge is being levied on entertainment tax the entire proceeds of this surcharge should straightway be handed over to the In cases where these taxes are levied by the States their proceeds should be earmarked for the local bodies. With regard to allocation of the proceeds of the entertainment tax and other allied taxes to the different local bodies we find that in some Sintes like Madras and Kerala, the proceeds are already being made over to the local bodies concerned. This practice obviously cannot be followed in all the States For ex mple, in West Bengal, about 90 per cent of the total proceeds of entertainment tax comes from Calcutta city and if the proceeds are distributed only among the urban local bodies situated within the limits of Calcutta city, the other local bodies in the Stale will be starved. We are therefore, of the view that the State should have discret on to distribute the proceeds of the entertainment tax and other allied taxes not

cases the cast of basis of acids of different categories of local bodies.

- 9 The transfer of the proceeds of the motor vehicles tax to the local bodies is treaten as a wissed at variou. Conferences of local bodies. We would not recommend the transfer of the entire proceeds of the motor vehicles tax to the local bodies side docal bodies are not laphway authorities in our country and the expenditure intent that they mear on roads is not considerable as compared to the expenditure incurred by the State agencies like the PWD. Unless there is close relationship between a source of income and the local expenditure it would be difficult to justify assigning of a particular revenue wholly to the local bodies by the State Exchequer. There is however, a strong case for increasing the share of local authorities in the motor to beles tax. The I ocal Government should share more greatly in the revenues defined from the amonable, ince the numicipalities to date have been forced to service the amonable from the local property taxes without sharing substantially in the great volume of revenues derived from motor vehicle users."
- 10. The motor vehicles tax in fact was a local tax originally in several States and fter it was provincialised some compensation was paid to local bodies in heu of the consequential loss of revenue. For example, in Calcutta since the motor vehicles tax re provincialised a sum of Rs 450 laklis is being paid annually to the Calcutta Municipal Corporation by way of compensation The yield from the tax has risen from Rs 44 47 113 hs in 1948-49 to Rs 244 10 lakhs in 1962-63 budget summer for 1964-65 for the yield from the motor vehicles tax is Rs. 450 laklis tenefit of this increased yield however, was not going to the Corporation recommend that whenever compensation is being paid to the local bodies in lieu of cert in local taxes which are either provincialised or abolished, such should not be based on the average of the actual collection figures for the three years proceeding abolition or provincialisation of the tax. It should actually be based on the per capita incidence of this particular tax in the State multiplied by the population of the urban local area concerned. For example, if the per capita incidence of the motor vehicles tax in the State is Re 1/- and the population of the urban local body is 2 leths, the compensation that should be paid to this local body should be Rs 2 libbs irrespective of what the actual yield was from this tax to the local body at the ame it was provincialised
- 11 We would recommend that at least 25 per cent of the proceeds of the motor chiefes tax should be earmarked for local bodies. The difference in yield to different local authorities, would be considerable if 25 per cent of the proceeds are made over to the local bodies on the basis of the source from where the tax had originated. We would therefore, recommend that some sort of an equalisation grant would be necessary and a formula should be evolved to distribute the proceeds to the different local bodies the basis of population, mileage of roads maintained by them, volume of traffic etc.
- 12 We have already recommended that certain taxes should be reserved for exclusive utilisation by the local bodies and have also referred to various State taxes which in fact are encroachments upon legitimate sources of local revenue. The proceeds of all such State taxes should be assigned to the local bodies.
- 13 A system which gives to local councils the greatest possible measure of freedom to explore certain fields of taxation will be the best method of developing a sense of financial responsibility. The officials who spend the money will have the responsibility of defending their actions before the voters. Accountability to tax payers will result in incentive towards improved economy and efficiency

### Chapter VII

### **GRANTS-IN-AID**

- 1 The system of giving grants-in-aid to local authorities to perform their functions, has developed out of necessity. As the Central and State Governments burden local authorities with more and more functions they have a moral obligation to assist them to carry out these functions particularly when the principal sources of revenue have already been tapped by them. The principle that grants-in-aid should form one of the important sources of revenue of local authorities, has been accepted all over the world. It has been estimated that in U K grants constituted about 42 per cent of the total local revenues in 1961.
- 2 Grants-in-aid to local bodies are necessary for various reasons. Firstly, they provide local authorities a sound basis for administration and planning of their activities. They assure balanced growth among local units by providing a uniform minimum standard of services to all the people regardless of the financial conditions of the local Government. They can also be used as an instrument to encourage and stimulate certain policies and programmes, e.g., family planning which are considered desirable in the larger national interest. They also help the development of certain services for example, education and health which are of national importance. The greater the interest of the State in the service, the greater should be the financial aid from the State to the local bodies. The grants also enable local bodies to cover the increased cost of administration over payment of increased salaries, cost of living, allowance etc., necessitated by the post-war change in the value of money
- 3 Financial assistance from the Central or State Governments to the local bodies can be either through grants or through assigned revenues By 'assigned revenues' is meant that the proceeds of certain taxes are exclusively, assigned to the local bodies By 'shared revenues' is meant that the proceeds of certain State revenues are shared by the State with local bodies. Conflicting opinions have been expressed on the question whether grants-in-aid or the assignment or sharing of State taxes is the better method of rendering financial assistance to local bodies. The Taxation Enquiry Commission expressed the following view —

"That the additional revenue should be fully made available to local bodies by way of grants-in-aid rather than by way of assignment of a share in the receipts of the taxes levied by the Government firstly because revenue without responsibility would be demoralising and secondly because grants-in-aid can be determined on the basis of needs and be coupled with the maintenance of desirable standards".

4 On the other hand, the contrary view has also been expressed that it is always better to separate specific sources of revenue to be exclusively exploited by the local bodies as this would provide them with certain revenues of their own and strengthen their autonomy. The Report of the Study Group of the Royal Institute of Public Administration 1956 in UK observes as follows—

The collection centrally of so much money for subsequent filtering to the local authorities through an elaborate grant system is expensive, irritating and out of harmony with the principles of local self-government

5 It has also been argued that the elected representatives of the people in the titlin local bours who spend the money have the responsibility for defending

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their actions before the voters. Accountability to local tax payers will result to incentive towards improved economy and efficiency. "The separation of the pleasure of spending tax money and the pain of raising it is not conducive to economy in Government"\*

6 The Municipal Finance Officers Association, Chicago, in their monograph on Municipal Non-Property Taxes, expresses the following view —

"Local Government should share more fully in certain Stage collected revenues and the share should come to them as a right and not as a privilege"

7 More or less the same view has been expressed by Thomas H Reed in his book "Federal State Local Fiscal Relations" He says

"there is in short no where-else for local Governments to look for any considerable addition to their income except to participation in the proceeds of taxes laid and collected by their senior partners in the business of Government"

- 8 The main disadvantage of the system of shared revenues is that it fails to tackle the problem of unequal resources. It also creates an additional problem of overlapping tax jurisdictions. Once the allocation of shares departs from the basis of origin, shared revenue virtually becomes a grants-in-aid
- 9 The assignment of separate revenues also does not solve the basic problem of making available adequate revenues to the local bodies particularly the lower level of municipalities. There is also an element of rigidity in the system and like the method of shared revenues, it also fails to tackle the problem of unequal local resources. Assigned revenues in effect are just grants with the additional feature that the source from which the money to pay the grant is derived is stipulated by law
- 10 It is true that excessive dependence on grants will undermine the financial responsibility of the local bodies and lead to extravagant expenditure. It is also true to some extent that the State aid to local bodies leads to centralisation and to a certain amount of interference by the State in their autonomy. It is also alleged that grants tend to support public services of certain localities at the cost of others denying the fact that in spite of these drawbacks, the system of grants-in-aid has now come to stay and it is not possible to visualise within the near future any system of local finance which could completely do away with grants-in-aid Moreover, the most expensive local government services or national services are administered with a broad element of discretion at local level If the proportion of local expenditure met from grants increases because of this tendency, there is nothing wrong in it since it has been the policy of Government to encourage local authorities to provide and maintain new Grants also serve the very important purpose of shifting the and extended services burden of equally rising costs from regressive local taxation to the more progressive There is no logical basis for the argument that the revenue State and National taxes from taxes at the disposal of a local authority should not be less than the amount of grants-in-aid received by it In State-local government relationship local government must inevitably be in the position of the junior partner. It should be possible increase grants and at the same time leave the proportion of expenditure to be found from the local authorities' own resources at a sufficiently high level to ensure that local authorities still had an important financial stake and remained partners and not become agents of the State Government

<sup>\*</sup>City Development in the United States—Charles M Kneir L/M6Health/64—5

- 11 Grants-in-aid can be broadly classified into two categories viz, recurring and non-recurring Recurring grants are those which are meant to meet the deficiency in the recurring expenditure of local bodies and are therefore, given annually Non-recurring grants are usually given for some specific purpose to meet the initial expenditure. Recurring grants may be further sub-divided into two categories (a) Block grants, (b) Specific grants. Block grants, also called general grants, are used to supplement the general revenues available for carrying out the normal functions of the local authorities and have no conditions attached to them. They are designed to boost up poor local bodies to the minimum level of income that would be necessary to ensure that all of them are financially able to meet their essential liabilities. The amount of grant may be based on any of the following bases—
  - 1) Percentage basis (also known as matching basis)
  - 11) Unit basis
  - ш) Formula basıs
  - 1V) Deficiency basis
- 12 Each of the above-mentioned bases has some advantages and disadvantages. The percentage basis method puts a premium on the financial condition of the local body which has the effect of making richer bodies richer and poorer comparatively more poor. Unit basis usually takes into consideration population only and as such is more rigid, while in the method based on formula in addition to population, income, expenditure etc., are taken into consideration which imparts flexibility. The grant based on deficiency criteria involves ascertaining the gap between the needs and resources of local bodies.
- 13 Specific grants are earmarked for certain specific purposes and carry with them certain conditions to ensure that they are utilised properly. Amount of the grant is determined by any of the methods mentioned under block grants
- 14 As the block grants do not carry with them any condition factor they enable the local authorities to decide on priorities in their own programming and are suitable where it can be confidently expected that they will spend the money properly. The block grants based on anticipated deficits (deficiency method) in carrying out the minimum programme at certain level of services are specially appropriate for local authorities which are in early stages of development. Specific grants are useful in stimulating local action in desired fields and in providing the desired measure of control over the quality of services. The block grants, if distributed too generously, make local authorities less disposed to raise revenues from their own sources and may lead to less prudent use of funds than would otherwise be. The common pit-falls which are inherent in the use of specific grants are that (1) they become too numerous, too narrowly defined or too generous, leading to rigidities and distortion in the objectives and programmes of local authorities, (11) differences in wealth of different areas are widened (111) the reporting and stipulations attached to grants become unduly burdensome which sometime negate the very purpose of local government.
- 15 The advantages and disadvantages inherent in block and specific grant systems show that neither of them is useful if followed exclusively. A combination of both the methods is likely to be more useful and meaningful where local authorities are to assume increasing responsibility for direct services and development activity.
- 16 The necessity of a wise and co-herent policy regarding grants-in-aid has been emphasised by the Local Finance Enquiry Committee as well as by the Taxation Enquiry Commission observed as follows —

"No State has in this context a Grants-in-aid Code that embodies simple and well-defined principles Further, of course, both the amount of the

grant and the payment of the amount are in actual practice contingent upon the State Government's own finances as these vary from year to year, and complaints have been voiced that the promised grants, not infrequently, fail to materialise. We recommend the adoption by each State Government of a system of grants-in-aid based on the following principles.—

- 1) There should be a basic "general purposes" grant for each local body other than the bigger municipalities and corporations,
- 11) The local bodies eligible for such grant within each category (municipality, local board, panchayats, etc.) should be classified into a few simple divisions based on population, area, resources, etc., and the grant itself related to these factors as well as to the size of the normal budget of the local bodies
- m) The basic grant should be such that, after taking into account its own resources, the local body will have fairly adequate finance for discharging its obligatory and executive functions,
- rv) The basic grant should be assured over a reasonable period of years—say three or five, and save for exceptional reasons, should not be subject to alterations from year to year within that period, and
- v) There should in addition be specific grants (annual and other) which, as at present, will be for particular items and services. These should be conditional on (a) the particular service being maintained at a prescribed level of efficiency and (b) the local body exploiting its own resources to the extent indicated by Government from time to time
- 17 A White Paper issued by the Ministry of Health of the Government of United Kingdom in 1928 stated that a proper system of government grants should (a) recognise that a fair contribution will be made from the Exchequer towards cost of local services, (b) ensure that local authorities have complete financial interest in their administration, (c) be adopted in its working to the needs of the areas, (d) permit the greatest freedom of local administration and initiative, (e) provide for sufficient general control and advice from the Central departments to ensure a reasonable standard of performance The White Paper has ably summed up the broad principles upon which any system of grants-in-aid should be based
- 18 In spite of the recommendations of the Taxation Enquiry Commission and the Local Finance Enquiry Committee, very little progress has been made so far by the State Governments towards evolving well-defined principles in accordance with which, grants-in-aid should be made to the local authorities. A summary of the different systems of grants-in-aid prevalent in some of the States in India is given in the Annexure—'E' From this summary it is apparent that the only State which has attempted to systematise grants-in-aid to local bodies in accordance with certain principles is Madhya Pradesh
- 19 The Government of Kerala had recently set-up a Committee which was directed to probe into the question of grants-in-aid in detail and evolve general principles, which should be adopted for payment of annual grants to the municipalities. The Kerala Municipal Grants Enquiry Committee have recommended the adoption of the Madhya Pradesh system with slight modifications. They have proposed a general purposes grant to the two Corporations and ten major municipalities in the State at a per capita rate of one rupee and to the minor municipalities a per capita grant of Rs. 1.50 P. As to the grant for specific purposes, they have enumerated the following services which would be eligible for financial assistance from the State.
  - a) All preventive public health work like vaccination, inoculation, etc.,
  - b) The maintenance of isolation hospitals,

- c) The maintenance of relief centres (beggar homes),
- d) The maintenance of midwifery, maternity and child health centres,
- e) The maintenance of dispensaries,
- f) The maintenance of family planning centres,
- g) The maintenance of fire fighting services,
- h) Anti-mosquito, anti-malaria and anti-filariasis services,
  - 1) The maintenance of parks,
  - 1) The maintenance of public latrines and urinals,
- k) The maintenance of landings wherefrom no fees are levied,
- 1) Sports and activities connected with sports,
- m) All constructions and equipments provided for the furtherance of any of the above services,
- n) Grants-in-aid given by the Council towards any of the services,
- o) Town Planning, building inspection and survey,
- p) Any other project or service which would be declared by Government to be eligible for the grant for specific purposes
- 20 Rates recommended for the specific purposes grant are 50 per cent to the corporations and major municipalities and  $66\frac{2}{3}$  per cent to minor municipalities. They have also recommended that in the case of certain minor municipalities whose finances are exceptionally backward, the percentage of specific purposes grant should be raised to cent per cent as temporary relief
- 21 In the Directive Principles of State Policy laid down in Part IV of the Constitution of India, the following duties have been assigned to the State
  - 1) The State shall endeavour to secure, by suitable legislation or economic organisation or in any other way, to all workers, agricultufal, industrial, or otherwise, work, a living wage, conditions of work ensuring a decent standard of life, full enjoyment of leisure, social and cultural opportunities (Article 43)
  - 11) The State shall regard the raising of level nutrition and the standard of living of its people and the improvement of public health as among its primary duties (Article 47)
- 22 Article 12 of the Constitution also makes it clear that any reference to "the State" in the Chapter on Directive Principles of State Policy includes the Central Government, Parliament, State Governments and Legislatures and all local or other authorities within the territory of India or under the Control of the Government of India. It is thus clear that certain services of nation-building character, such as water supply and drainage, public health measures, primary education, maternity and child welfare etc., are the responsibility of the State and it is, therefore, necessary that the Centre as well as the State Governments should assume part of the responsibility towards the recurring cost of these services. We have already referred to this in the Chapter dealing with financing of urban development schemes. We would again resterate that the State Government should make liberal grants for such services, and whatever grants they give for such services of nation-building character should also be suitably augmented or shared by the Centre. It will not obviously be

possible for the Centre to make grants for various services to individual local bodies. There should, however, be a specific provision in the Plan under which the Centre would give bulk grants to the States for certain schemes of nation-building character. The State might distribute these grants to the individual local bodies according to their needs and the importance of the scheme

- 23 It is obviously not possible for us to evolve a common code of grants-in-aid which can be followed by all the States It is obvious that within certain well-defined principles, each State should from its own Code taking into account the existing financial position of the different categories of local bodies in the State and also the nature of functions entrusted to them. The principles recommended by the Taxation Enquiry Commission should be followed by all the States. The following additional principles are also recommended.—
- (a) For the purpose of evolving the principles in accordance with which such grants should be made, the urban local bodies should be classified into six groups
  - 1) Class A Corporations-Metropolitan cities and big industrial centres
  - 11) Class B Corporations/Municipalities—Covering cities with more than five lakhs population
  - m) Corporations and municipalities with more than one lakh but less than five lakhs population
  - iv) Municipalities with more than 50,000 but less than one lakh population
  - v) Municipalities with more than 20,000 but less than 50,000 population
  - vi) Municipalities, town area committees and notified area committees with less than 20,000 population
- b) The Committee recommends that the urban local bodies should get a recurring annual per capita basic general purposes grant at the following rates
  - 1) Class A Corporations ... 00 25 Paise
    1i) Class B Corporations—Municipalities 00 25 ,,

  - 1v) Municipalities with more than 50,000 but less than one lakh population 00 75
  - v) Municipalities with more than 20,000 but less than 50,000 population Re 1 00
  - vi) Municipalities Town Area Committees and Notified Area Committees with less than 20,000 population Rs 1 50
- c) With regard to specific grants, the Committee is of opinion that for water supply and drainage schemes, grants should be made on the following lines.—
  - 1) Class A Corporations

    No grant should be given but State and Central Governments should give all assistance in securing loans on liberal terms
  - ii) Class B Corporations/Municipalities Some grant may be necessary but this may be decided by the State Government after taking into consideration all the relevant factors with a view to make the project a practical proposition

- more than one lakh but less than five lakhs population
- iii) Corporations and Municipalities with 10 per cent of the total cost of the scheme should be contributed by the municipality
  - 66% per cent to be raised as loans by the municipalities and the State Government would give the necessary guarantee
  - 23} per cent would be given as grant
- less than one lakh population
- iv) Municipalities with more than 50,000 but 10 per cent contribution by the municipalities
  - 50 per cent loan to be raised by the municipalities with] Government guarantee
  - 40 per cent grant
- v) Municipalities with more than 20,000 but less than 50,000 population
- 10 per cent contribution by the municipalities 40 per cent loan to be raised by the municipalities with Government guarantee,
- 50 per cent grant
- vi) Municipalities, Town Area Committees and Notified Area Committees with less than 20 000 population
- 10 per cent contribution by the local bodies.
- 30 per cent to be raised as loans with Government guarantee
- 60 per cent grant
- d) A more liberal pattern of financial assistance should be adopted for large pilgrim centres, places of tourists' interest, hill towns and towns where due to technical difficulties the cost of water supply schemes is unusally high. In the cases of these local bodies, a minimum contribution by the local body need not be insisted upon and the percentage of grant assistance can be increased according to the circumstances of cach case
- For developmental activities such as public health measures, parks and gardens, sports stadia, theatres, libraries, swimming pools etc., grants may be given to the extent of 25 per cent
- f) To cover the increased administrative costs over payments of increased salaries, cost of living allowance cte, at least 50 per cent grant should be given
- g) Wherever the State Government does not itself run primary schools in urban areas, these schools should be run by the municipalities and they should be given the same financial assistance that is being given to the zila parishads for running primary cducation in the rural areas. It would be against democratic principles to entrust the management of primary schools in urban areas to zila parishads which are not responsible to the urban population
- h) Wherever, the local body is also levying education cess, the gap between the total expenditure incurred by it over primary education and the proceeds of the education cess should be made up by the State Government With regard to the cost of construetion of primary school buildings and purchase of equipments, the cost of land plus 30 per cent of the total expenditure over buildings and equipment should be borne by the municipalities while 70 per cent of the total expenditure should be given as a grant by the State Government
- 24 In States like Kerala where a liberal pattern of financial assistance through grants is already in existence and is working satisfactorily, the existing system may continuc
- 25 For each of the six groups or urban local bodies a certain minimum level of service, should be umed at and the grants should be so arranged that there is not wide disparity in the levels of municipal services between local bodies belonging to the same group

- 26. At present there is a tendency to give a large number of grants for comparatively unimportant purposes covering insignificant amounts. It is better to abolish these trifling grants out-right and merge them into bigger block grants
- 27 Grants should not only provide financial assistance where needed to the local bodies but also enable them to fulfil certain desirable objectives like raising the level of civic services qualitatively and quantitatively
- Due allowance should be made for needs, means, incentives, controls etc, for example grants for schools should depend not merely on expenditure over schools but also on the population of school-going children, the number of trained and non-trained teachers in the staff, and perhaps the performance of students in the examination
- 29 Certain incentive grants should also be devised which are directly related to the level of local revenues and the level of civic services, both qualitative and quantitative provided by the local body. One possible method would be the introduction of a slab system of grants  $i\,e$ , giving grants at increasing rates over certain levels of revenue and expenditure performance
- 30 We are not in favour of the cent-per-cent grant recommended by the Kerala Committee in certain extreme cases. It is not advisable to give a greater amount of grant than what is necessary to provide the necessary stimulus. The cent-per-cent grant will not provide real incentive for good management, but will put the local bodies into a position of greater dependence on the State Government. It will encourage the tendency on the part of the municipal councillors to rest on their oars and allow the State Government to propel the boat. We may conclude with the following extract from a Study on Central Government Services to Local Authorities conducted by the International Union of Local Authorities.—

"The whole problem of grants-in-aid illustrates most clearly the main theme which recurs in the whole financial field ie, that it is very difficult and sometimes impossible to say whether certain measures taken by the Central Government aim to strengthen local government or whether they constitute, possibly, disguised methods of supervision and control"

TABLE No. 1

Financial Implications of Proposed General Purposes Grant for Each State

(Rupees in lakhs)

72	Nime of the State	Class A Corpora- tions	Class B Corpora- tions	Municipalities with more than one lakh population	Municipalities with more than 50,000 but less than I lakh populations	Municipalities with more than 20,000 population but less than 50,000 populations	Municipalities with Town Area Committees & NA Cs with less than 20,000 populations	Total
-	2	3	4	S	9	7	8	6
_	Andhra Pradesh	2 80	1	7 13	3 05	12 08	8 61	33 67
۲٦	Assim	ı	1	0 51	86 0	2 36	3 90	7 75
~	Bilin	1	0 91	4 67	3 73	8 22	90 8	
	Gujarat	2 88	l	5 54	4 20	12 41	14 18	39 21
~	Junmu & Kashmer	1	ı	1 94	ł	0 21	2 16	4 31
اع	Krnh	}	090	2 24	2 84	4 67	1 25	= 8
<b>-</b> :	Madhya Pradesh	I	2 48	2 35	3 04	9 73	17 49	35 09
٠ -	Mindris	4 32	1	8 33	8 94	11 45	141	34 45
S (	Maharashtra	13 49	I	08 9	6 73	14 19	24 41	65 62
٥.	Mysore	3 36	1	3 36	4 98	8 15	17 94	37 79
_	Orissa	1	I	0 73	1 71	2 24	5 55	10 23
	dring	!	l	4 84	5 50	10 55	15 23	36 12
<u> </u>	Kajasthan	1	ı	6 21	1 82	6 43	16 67	31 13
<b>-</b> (	Offar Pridesh		7 13	9 57	8 28	15 15	24 11	64 24
r 1	West Bengal	7 39	1	8 91	8 57	12 11	4 71	41 69
1	All India	34 24	11 12	73 13	69 37	129 95	165 68	478 49

#### CHAPTER VIII

# BORROWINGS OF URBAN LOCAL BODIES IN INDIA

- 1. Borrowings of urban local bodies in India are regulated by an all-India Act, known as the Local Authorities Loans Act, 1914. The borrowing powers of the municipal corporations are defined in their respective Acts according to which they may borrow for certain purposes and within definite limits with the previous sanction of the State Governments.
- 2 The Local Authorities Loans Act, 1914 is a Central Act passed before the transfer of Local Self Government to State Governments. After the Montague-Chelmsford reforms, this Act and the rules framed thereunder were adopted by the State Governments. Though technically, each State Government has its own Act and rules, they are more or less on the lines of the Central Act.
- 3 According to Section 3 of the Act the purposes for which funds can be borrowed are
  - 1) The carrying out of any works which a local body is legally authorised to carry out,
  - 11) The giving of relief and the establishment and maintenance of relief works in times of famine or scarcity,
  - iii) The prevention of the outbreak or spread of any dangerous epidemic disease,
  - iv) Any measure which may be connected with or ancillary to any purpose specified in (11) and (111),
  - v) The repayment of money previously borrowed in accordance with law
- 4 The local authority may not borrow money for any of the purposes specified above unless the work to be carried out is either within the local limits of the area subject to the control of the local authority or for the benefit of inhabitants within those limits
- 5 At present loans are being given by the State Government to municipalities and notified town area committees for water supply and drainage schemes remunerative enterprises and other purposes. Loans are also given by the Central Government to State Governments for re-lending to the local authorities for
  - a) Slum clearance and improvement schemes,
  - b) Loan acquisition and development schemes,
  - c) Urban compost schemes etc
- 6 Municipalities and notified town area committees though not prohibited from raising loans in the open market in practice borrow only from the State Government. The period of loan ordinarily contemplated by the All India Act and the ruled framed thereunder is not more than 30 years. In case of longer period, sanction of the Government of India is required. The rate of interest charged by the State Government is usually the bank rate with extra one per cent as guarantee charge. For Government loans the maximum amount which can be raised at one time is Rs. 25 lakhs and for non-government loans it is Rs. 5 lakhs.

- 7 No loans can be raised without the sanction of the State Government or Government of India as the case may be At present for every loan proposed to be raised from the open market or from the Life Insurance Corporation, permission of the Centre is required
- 8 Local Bodies can only borrow on the security of their funds. Their lands, buildings or any other movable or immovable property cannot be accepted as security
- 9. When a local body desires to borrow, the first step is to pass a resolution for the purpose. Then an application has to be made to the State Government stating the purpose, the security, time and method of repayment, rate of interest, period for which the loan is required and the existing debt position. The application is submitted through the usual channel viz, the District Collector to the State Government. After receiving the application, the State Government may institute an enquiry to ascertain the correctness of the facts stated in the application and the utility of the purpose for which the loan is wanted. If the purpose is illegal or unsatisfactory the application is rejected. If the Government after enquiry is satisfied, they publish the application in the gazette with such particulars of the enquiry as may be necessary. After expiry of one month from the date of publication, and after considering any objections that may have been received, the Government may dispose of the application in ally. They may reject it or refer it to the Government of India if its sanction is beyond their competence, or sanction it
- 10 If a loan is required from the Government, nothing more has to be done after sanction. If however, the loan is proposed to be raised in the open market, it has to be duly floated after the sanction. A prospectus of the loan has to be issued setting forth the amount, the terms, the rate of the interest and other particulars. Tenders are invited for subscribing to the loan at a premium, at par or at a discount. On a fixed date, the tenders are opened and are accepted or rejected according to ments. The contract documents known as bonds debentures or stock are prepared and issued to the creditors. Each bond or debenture is for a definite amount (e.g., Rs. 10 or Rs. 100 and son on) and conditions of the loan are printed on it
- 11 There are various methods of repaying public debt of which following are more commonly used
  - 1) Sinking fund method,
  - 11) Annuity or instalment method,

# Sinking fund

- 12 According to this the whole amount of the principal is paid at the end of the loan period while interest is paid half-yearly or yearly as stipulated in the terms. A certain amount is set apart by the borrower every year and is invested in some form of approved securities. Interest accruing from the investment is also invested so that the original amount grows at a compound rate of interest. The annual amount to be invested is datermined by the period of maturity of the loan and is so fixed that the total amount invested during the period together with the amount of accrued interest from investments equals the amount which falls due at the maturity of the loan.
- 13 It may be pointed out that under this method the yearly instalments paid do not go to the creditors but to a fund controlled and administered by the local body

itself The only objection to the sinking fund method is that since the sinking fund is under their control, they cannot resist, in case of need, the temptation of raiding the fund or "borrowing" from it which creates difficulties at the time of maturity of loan. For loans from the public this method is generally used as the private creditors prefer this method

# Annuity or Instalment

- 14 According to this method a portion of the principal and the interest is paid every year in equal instalments during the term of the loan. Every instalment consists of interest and capital but the capital element increases and the interest portion decreases, as the loans get progressively repaid. In case of government loans this is usually the method of repayment. The advantage of this method (also known as annuity method) is that it is safer and does not offer an opportunity to the local bodies for misuse
- 15 If the indebted body makes a default in the repayment of principal or interest, the Government can attach the funds on the security of which the loan is advanced. In all the municipal enactments it is provided that redemption of debt will be the first charge on the funds of every local body. The State Government has authority to charge compound interest at a penal rate varying from 8 to 10 per cent on instalments overdue. The local body has to pay the cost of attachment proceedings when recourse to them is taken by the Government. The Government can impose these penalties on their own initiative or on behalf of private creditors, depending according to the source of the loan
- 16 The expenditure and accounts of loan funds are subject to Government supervision and control Government have the power to inspect the works financed through loans and the accounts thereof The loan money cannot be spent for a purpose other than that for which it was meant. If there is an unspent balance of the loan money, the Government may require the balance to be repaid to them if it was Government loan. If the loans is from the open market the Government may direct that the unspent balance should be used for the redemption of some other outstanding debt to the Government or for carrying out some other approved work
- 17 It is evident from the preceding paragraphs that local authorities can borrow for permanent improvements, emergencies and discharge of their existing loan liabilities. The theory behind these provisions is that capital expenditure which cannot be met out of current revenues, can be met from borrowed funds. In the Act, no distinction is made between productive and unproductive works though in granting loans or sanctioning their floatation the Government is presumed to be guided by the object for which the funds are required in fixing or approving the terms of loans. It is also evident that there has been rigid regulation and supervision of the loan policies of the local bodies by the State and Central Governments. Though exact data is not available it is presumed as per observation of Dr. Gian Chand that "the present position of the local bodies viewed from purely financial point of view is quite satisfactory," as far as debt position is concerned.
- 18 We have considered the point whether the debt of remunerative enterprises should be a charge on the general revenues or on the revenue of the remunerative enterprises. At present in devising price schedules for services provided by a project, financed through loans generally debt charges are taken into consideration. But in some of the rate schedules notably in water supply etc. where there are pulls and pressures from various groups, this basic financial principle is not adhered to. This

results in annual recurring deficits in the working of that scheme which has to be met from general revenues. We feel that it will be desirable, if a provision is made in the enactment regarding redemption of debt from the revenues of the scheme

- 19 With regard to fixing up of instalments for repayment of loans granted to the local bodies for remunerative enterprises, we would suggest that there should be a staggering of the dates so that the local bodies get some breathing time before they start repaying the instalments. Although some of the works undertaken with the loan assistance taken from the Urban Development Board may be remunerative in the long run, but at least for such time till they become remunerative it will be difficult for the municipalities to repay the instalments of the loans
- 20 The conservative policy followed so far by the Central and State Governments regarding loan operations of the local bodies is due to the fact that there is at present keen demand for investible funds. Since the financial standing of local bodies is definitely much less than that of Central and State Governments, to float any loan in the open market successfully the local bodies would have to offer more attractive terms than those of Central and State Governments. With a view to avoid any unhealthy competition or diversion of investments from gilt-edged securities it is thought prudent to regulate strictly the borrowing of local bodies.
- 21 We are also of the view that local bodies with their limited credit worthincss should not be allowed to borrow indiscriminately from the open market. It is recommended that the entire loan funds required by them should be borrowed either by the State Government or a Central Loan Institution. It is suggested that each State should draw up a programme of five years indicating the loan requirements of local authorities within the State and how far they can be met from the State resources. On this basis, allocations in the National and State Plans may be made showing the sources from which the funds for urban development will be procured.

# Borrowing of Municipal Corporations

- 22 The borrowing powers of the municipal corporations have been studied with reference to the powers derived by them under the Local Authorities Loans Act, 1914 and other corresponding Statutes governing them Under Sec 3 of the Local Authorities Loans Act, Municipal Corporations are permitted to borrow money for certain specified purposes only and where the amount to be borrowed exceeds Rs 25 lakhs, the terms including the date of floatation require the approval of the Central Government
- 23 An analysis of municipal corporations enactments indicates that there is uniformity in their borrowing powers. The salient features of the sections governing the borrowing operations are
  - The loans can be borrowed only for developmental activities and repayment of debt charges
  - ii) The maximum period for which loans can be borrowed is sixty years as compared to thirty years in case of municipalities
  - iii) The loans can be raised on the security of immovable property of the municipal corporation also. The municipalities can borrow on the security of their funds only
  - 24 A brief review of the existing position State-wise with regard to borrown of local Lodies has been given in *Annexure—F*

## Chapter IX

# NEW SOURCES OF REVENUE

# Terminal Tax on Passengers and Goods

- 1 As early as in April 1957, the Government of India, in the Ministry of Finance had drafted a Bill for levying a terminal tax on passengers and goods carried by rail, the proceeds would be assigned to the State Governments under Article 269 (1 'C') of the Constitution of India The provisions which were proposed to be made in the Draft Bill were as follows
  - a) The terminal tax would be levied in cities with a population of over 3,00,000 on long distance passengers travelling a distance not below 150 miles. The levy of terminal tax on goods can be extended to all municipal areas. The names of municipalities or cities in respect of which the terminal tax either on goods or passengers carried by rail as the case may be will be levied, will be notified by the Central Government in the official Gazette.
  - b) The rate of terminal tax on passengers carried by rail will be fixed by the Government by notification in the Official Gazette. This rate will be determined with reference to the class of passengers. The tax shall be leviable in repect of every ticket (whether single or return) on all passengers travelling a distance not below 150 miles carried by railways from and/or to any of the places and cities referred to above. Children below the age of 3 years who are even at present, exempt from the payment of fare, will still be exempted from this tax also. Similarly the tax will be reduced to 50 per cent in the case of children between the age of 3 and 12 years who are entitled to travel at half rates. The ceiling of tax for passengers will be Rs. 1.50 per ticket, in respect of air conditioned or 1st Class. Re. 1.00 in respect of 11 Class and Re. 0.50 in respect of 111 Class.
  - c) The ceiling of rates of the tax on goods will be determined by the Central Government who can vary the rates of the terminal taxes on goods and also fix such rates by commodities for fresh imposition as may be agreed upon the recommendations of the State Government concerned and included and/or exclude one or more commodities from the scope of the levy of terminal tax. The tax on goods will be on the weight but will vary with the class of goods. In the case of goods carried in bulk at wagon rates the tax should be levied on the 'weight for charge' as shown in the invoice. A Schedule showing the articles on which tax can be levied as well as the rates at which it can be levied should be prescribed on the recommendations of the State Governments by the Central Government. Articles involving undue harassment to small vendors (e.g. of vegetables milk etc.), may be omitted from the schedule. The articles to be taxed may be adapted to the railway classification of goods as far as possible
  - d) The rates of tax leviable may be varied from time to time by the Central Government in consultation with the State Governments subject to the maximum limit to be fixed.
  - e) The Central Government will also have the power to exempt any class of goods from the terminal tax on goods

- f) (1) Terminal tax shall be collected by means of a surcharge on farcs by the Railway Administration who shall have all the powers and remedies for the recovery thereof, as though the same were a rate of fare which the Railway Administration is empowered to levy under the Indian Railways Act, 1890
  - (11) Such portion of the total proceeds of the tax attributable to a local body as the Central Government may from time to time ascertain shall be deducted to meet the cost of this tax
- g) Where a terminal tax in relation to any place is levied under this proposal on passengers or goods carried by railway, no terminal tax in relation to such place shall be levied under any other law on such passengers and goods. As a result of this, the previous laws in force in some of the States will become ineffective
- h) The Central Government shall have the power by notification to discontinue the levy of terminal tax for reasons to be specified in such notification
- 1) The Central Government shall have the power to insist on the levy of a parallel tax on passengers or goods carried by road by the State Government before agreeing to extend by notification the terminal tax to such municipal area or city
- J) The Central Government shall also have the power to waive by notification the condition regarding the levy of a corresponding tax on goods and passengers carried by road where it considers, for reasons to be specified in the notification, that the levy of a tax on road could be impracticable or have undesirable repercussions on the economy of the country
- k) The taxes so levied and collected by Government of India would be assigned to the States in accordance with such principles of legislation as may be formulated by Parliament by law
- 2 The enactment of this Bill has been postponed again and again mainly on the ground that as there had been a subsequent increase in railway freights and fares, alway users could not be subjected to a further dose of terminal tax. We are of he view that this Bill should now be enacted in view of the fact that there has been all-round increase in taxation and there is no reason why railway users should not bear a small additional burden. There is also no evidence that railway freights and fares have reached a stage where any further increase would lead to a fall in rulway carnings. In spite of the increase in freights and fares from time to time, railway carnings have also been progressively increasing. If there is any further delay in enactment of this Bill, we would recommend that for such time till it is enacted the railway should make a recurring annual grant to the State Governments or the development of urban areas from where railway earnings mainly arise erart should be based on the approximate estimated yield from the terminal tax it is actually levied in terms of the proposed Bill. It may be recalled in this connecon that the Central Government had started levying a certain surcharge on railway faces which was analogous to a terminal tax on railway passengers and subsequently this surcharge was merged into the railway fares in lieu of which the last Finance Commission had recommended a grant of Rs 12 48 crores per annum from the Centre to all the States Once the States get a compensating grant of this nature, we would recommend that they should apportion this revenue among the metropolitan arear and other big cities from where the maximum railway earnings arise

- 3 We would also recommend that as soon as the terminal tax on passengers and goods carried by rail is introduced, a parallel tax on passengers and goods carried by road should also be levied. Terminal tax on goods carried by road will be a new source of revenue to such municipalities which do not levy octroicat present. As we have already pointed out while dealing with octroi, in inunicipalities where octroical salready being levied, the terminal tax on goods carried by rail and road should be levied only in respect of those articles which are not subjected to octroicand every possible care should be taken to see that the same article is not doubly taxed
- 4 It is obvious that it will not be possible to single out railway and road passengers and goods carried by rail and road for the levy of terminal tax. A counterlevy on passengers carried by air, sea and inland water-ways may also have to be levied. This would give rise to a big problem of inter-state co-ordination and also co-ordination between various shipping companies, air-lines, inland waterways etc., all over the country. Nevertheless if a counter-levy is not made on other forms of transport, we cannot escape the criticism that rail and road users are being discriminated against

# Tax on Floating Population

- 5 Both the Local Finance Enquiry Committee, 1951, and the Taxation Enquiry Commission had recognised the principle that floating population ie, casual visitors and daily commutors who do not only benefit from the amenities provided by the cities but are also responsible for generating considerable pressure on the already overstrained city services, should be made to contribute towards the finances of city governments to enable them to maintain the city services at an efficient level Local Finance Enquiry Committee recommended that the levy of a tax of railway passengers similar to the existing pilgrims tax should be introduced to places like Bombay, Madras and other important centres of trade and industry, according to it — "Having recognised the principle of permitting a levy of tax on passengers where large number of visitors congregate temporarily, we cannot see why this privilege should be limited to places of pilgrimage alone and why it cannot be extended to important centres of trade and industry where an equally large number of visitors congregate and thereby similarly impose a heavy strain on the resources of The only difference appears to us to be that while the former congregate for the good of the soul, the latter congregate for wordly benefit" Taxation Enquiry Commission recommended that a terminal tax at a lower rate on long distance passengers—say beyond 150 miles—should be levied to cover all the main forms of transport in cities with a population of over 5 lakhs Council of Local Self Government at its meeting held at Ooty in September, 1956 recommended that the above recommendation of the Taxation Enquiry Commission should be implemented but should be made applicable to cities with a population over 3 lakhs against 5 lakhs by the Commission The Advisory Committee on Slum Clearance constituted by the Late Prime Minister in 1958 also recommended that Government should examine the possibility of invoking Entry 89 of the 7th Schedule to the Constitution and use the terminal tax on passengers and goods as one of the means for raising resources for Slum Clearance
- 6 We have already recommended the levy of a terminal tax on passengers and goods carried by railway in cities with a population of over 3 lakhs. The terminal tax on passengers would be levied only on passengers travelling a distance of not less than 150 miles. This tax will not cover therefore casual visitors and daily commutors who generally come to the metropolitan cities and important centres of trade and industry from a distance of 150 miles. In view of the recommendations of the various

expert bodies cited above there is hardly room for controversy on the point that in cities which are "exceptionally circumstanced" there is every justification for taxing the floating population who come from a distance of under 150 miles and therefore will not be liable to pay the terminal tax suggested earlier. We would recommend that there should be an additional small surcharge on railway fares on all outgoing passengers from all metropolitan cities and big industrial centres This is based on the assumption that any one who comes to the city from outside has to leave it too. The main advantage of taxing outgoing traffic instead of incoming is that the machinery for the collection of the tax would be confined to a few railway booking offices situated within the limits of the city which can collect the surcharge and remit the receipts without much accounting and administrative difficulties 
It may be argued that the permanent citizens who may occasionally have to go out will be subject to the surcharge This argument is not very valid since even in the case of terminal tax on incoming passengers, a local resident has to pay this tax whenever he returns to his permanent place of residence It should, however, be stipulated that passengers travelling from one station to another within the limits of the city should be exempted from payment of this surcharge

- 7 Similarly, the surcharge proposed to be levied on floating population in metropolitan cities and industrial centres should also be collected along with the fare at the bus booking offices situated within the limits of the city. The one drawback is that the surcharge would not cover persons coming in their private cars or in public buses which issue tickets to passengers in transit and not at established booking offices. This class of visiting population can be covered only by raising barriers which would be expensive and cumbersome. In our opinion therefore, it would be wiser to leave this small percentage of floating population untaxed. The consequential loss of revenue would not be very material.
- 8 The proceeds of this surcharge should also be assigned to the States who in turn should apportion them among, the various local bodies concerned as far as possible in the same proportion in which earning from railway and road fares arise from their respective jurisdictions

# Mopping up of un-earned Increments

- 9 While we had discussed about the property tax earlier in the report, we had indicated that the present basis of property tax assessment-namely, the annual rental value was not satisfactory from the point of view of mopping up of un-earned increments of land values. We did not, however, recommend a change from rental value to capital value and were of the view that separate measures should be undertaken for mopping up such un-earned increments. We would now like to discuss these measures
- 10 In growing cities, land values tend normally to rise and outlying areas which give promises of early development are snatched by speculators who hold them for as long as their speculative hopes are realised. The value of a particular place of land may be divided into two parts.—
  - 1) Its value for the present use to which it is being put,
  - ii) Its "development value" which is the likely value if the land is put to a more profitable use. For example, the value of a piece of land which is at present being used for agricultural purposes is 8 annas per square yard and as a result of development which is likely to take place in the near future this land can profitably be used for building purposes particularly for commercial use and may fetch as much as fifteen rupees per square yard, thus the existing use value is Rs. 2,240/- per aere while the

potential development value is Rs 72,600 per acre. The difference between these values is what is commonly known as. Un-earned Increment, which is actually the appreciation in the value of any urban property which is not caused by the efforts of the individual property owner but of the community as a whole. The benefits of this appreciation should therefore be shared by the owner of such property with the entire community.

- 11 The United Nations' Report on Urban Land Policy says 'In countries where there are outlets for profitable investment other than land, land speculation may not be as active an enterprise as it is in Israel, Latin America and India where land represents the principal vehicle for investment of idle cash'. Profiteering in urban land may be in either of the following ways.—
  - In cases of lands whose land use has changed from non-commercial to Commercial use there is considerable scope for exploitation of rising land values
  - 11) Vacant plots are sometimes held back without being developed thereby creating an artificial scarcity of land within the central core of the city
- 12 In either case it is necessary that measures should be formulated to mop up the social surplus before the exploiters make away with the profits which they earned without any effort on their part. In all advanced countries a system of progressive taxation for mopping up such unearned increments in property values is For example in USA, an annual tax of one thousand dollars is levied on every acre of land valued at 50,000 dollars. The owner has to pay another thousand dollars per year if the land value doubles i.e., about 2 per cent of the increase in capital value. In U.K increment value duty on site value was collected as early The Uthwat Committee on Compensation and Betterment in 1942 recommended periodical levy on increases in annual site valuation tax on increasing land values at the rate of 4 per cent and another tax on the increases in value due to rail-road development at the rate of 25 per cent is being levied advantages of such an urban land tax would be that it would encourage development and deter the owners of vacant sites from waiting for appreciation in the valuation of land before selling. Site valuation rating has also been successful in South. Africa. Australia, New Zealand and other countries In the paper on Urban Land Policy published by the Government of India. Ministry of Health a strong case has been made out for levying an annual tax on unearned increments. "The best way to make an impact on rising urban land prices and in the process to mop up more effectively and adequately the unearned increments is to levy an annual tax on such unearned incre-It is only an annual and continuing charge that will not only mop up the social surpluses as they arise but also bring down or check the rising trend in the prices of urban land For determining the annual tax liability periodical assessment urban land and properties will have to be undertaken and the tax liability determined for the period intervening between two assessments. The initial valuation will form the datum line from which subsequent increases would be measured by revaluation at The basis of assessment will have to be capital value and the periodical intervals periodicity of the revision of assessment may be 5 years. A degree of progressivity in the rate-schedule of the tax would be necessary to spread its burden equitably over the various income groups. Obviously, properties below a certain valuation would have to be exempted and a graduated rate of the tax made applicable on others. What should be the rate-schedule and the degree of progression in it and to which public authority should the yield of this tax go, are matters of detail which can be taken care of after the principle of an annual tax on unearned increases has been accepted "\*

<sup>\*</sup>Paper on Urban Land Policy-Government of Irdia , Ministry of Health—Pages 13-14 L/M6Health/64—6

13 Some of the measures that have already been adopted to solve at least to some extent the problem of mopping up un-earned increments are discussed below —

## I. Stamp Duty on Transfer on Properties

14 This duty is being levied by almost all the State Governments. It is imposed whenever registration of documents for transfer of urban property takes place. In some of the States, viz, Madras etc., urban local bodies are also levying a surcharge on the Stamp Duty which is collected by the State Governments and is handed over to the respective urban local bodies. The basis of the duty is the value of the property as stated in the registration deed. This levy does not, therefore, adequately serve the purpose of mopping up unearned increments as it comes into operation only when a transfer takes place. Moreover, deliberate under-valuation is invariably done in the registration documents with a view to avoid this duty

## II Betterment Levy

15 The outlay of a local authority's money on improvements to roads and providing other amenities also increases the value of sites under private ownership produces an unearned increment which ought to be taxed for the benfit of the com-This tax is, often known as betterment levy The only State in which this has been tried so far is in Madras where the Madras Town Planning Act requires that where a property has increased in value consequent on the implementation of a Town Planning Scheme, the municipal council could recover a betterment levy on such property within a period of 10 to 20 years and a percentage varying from 2 to 7½ of the estimated increase in the value of the property Several difficulties have, however, arisen in the actual levy and collection of the betterment levy. It has been found very difficult to stipulate precisely the quantum of increase in the value of a property which can be attributed solely to the making of the scheme. Further it is also difficult to say precisely when a street is widened or a park is laid out whether the beneficiaries are only those whose properties about on the street or face the park, or The levy has also been unpopular with local bodies as well as the The provisions of the betterment levy have also been exposed to litigation and the method of levy has been complicated in its procedural action The collections made so far by the Corporation of Madras are only about 25% of the total demand In view of these difficulties, the special Committee appointed by the Government of Madras for examining the Model Town and Country Planning Bill has recommended substitution of the betterment levy by a "development charge" as provided for in the Model Town and Country Planning Bill

#### III Urban Land Tax

This tax is also being levied in Madras from July 1963 under the Madras Urban Land Tax Act. Under the Act urban land has been defined as any land which is used or is capable of being used as a building site. The tax is levied from every owner at the rate of 0.4% of the average market value as determined by prescribed authority. The Government can also extend the provisions of the Act which at present operates only in the city of Madras to any other urban area and also in an area within  $16~\rm kms$  of the city of Madras or any other town. The assessment and the collection of this tax will be done through the State Agency.

# IV Building Tax

17 This tax is levied in Mysore under the Mysore Building Tax Act 1962 The tax is levied on the total florage of every building and is payable only once The

rate at which the tax is levied varies according to the use of the building being residential or non-residential. Total floorage is taxed on a progressive scale subject to an exemption limit of 1,000 sq feet. The main purpose of this enactment appears to be to provide an initial amount for a development agency. It is more or less similar to a building fee being collected with retrospective effect. This tax does not help in mopping up of unearned increments nor does it help in generating recurring revenues for a local body as it is levied only once during the life of every building

# V. Capital Gains Tax and Wealth Tax

- 18 Both these taxes are Central taxes which too serve the purpose of mopping up of unearned increments in property values. Capital gains tax applies to increments exceedings Rs 5,000 in respect of urban land provided the aggregate income of the person is (including the capital gains) not less than Rs. 10,000 per annum. All sales of houses are totally exempted from capital gains when the sale proceeds are below Rs 25,000 and the aggregate value of all capital assets, being only property of the seller before the sale, is not more than Rs 50,000. Wealth tax has an exemption limit of Rs 1,00,000 and is levied on all forms of capital assets, except house-hold goods. The rates of the tax varies from 0.5% to 2.5%. The inheritance tax or Estate Duty also mops up unearned increments to some extent. The exemption limit for Estate Duty is Rs 50,000 and the slab rates vary from 4% to 85%.
- 19 From the fore-going analysis, it would be clear that the existing measures are not adequate to solve the problem. The successful mopping up of unearned increments of land values can be done only by a broad land taxation policy commend the adoption of a tax similar to the Madras urban land tax which would discourage people from speculating in land by deliberately keeping it unbuilt over a long time, and would also encourage the property owner to develop the land to its most economical use as permitted under the Master Plan Instead of adopting a flat rate of 0 4°c for all urban land—whether built or unbuilt, if a slightly higher rate is levied on vacant plots and the rate also increases progressively year after year, a tax of this nature takes away enough to render the speculative waiting game no longer worthwhile, and to make economically much more sensible for the owner to realise the investment involved by either selling the property or by developing it. Liability pay this tax would bring into the market land which would not otherwise have been made available for development. In effect, this tax would be site-value rating ic, a tax based on the market value of a particular piece of land on the assumption that it would be developed with planning permission to its optimum use and disregarding the value of the buildings, if any, which are at present standing on it.
- 20 We would also suggest that for levying the urban land tax there should be differential rates according to the locality in which the urban land is situated as well as the use to which the property is put—residential, commercial industrial etc. Every property owner should be given the option of declaring the value of the property and where such declaration is made the declared value should be taken into account while determining the compensation to be paid later when the property is acquired for a public purpose
- 21 As regards properties which do not change hands but are being used by the present owner to more profitable use, a development charge may be levied before permission is given to change the land-use. The increment in the land values to be mosped up by this development charge may be determined taking into account the capitalised value of the rent of the property after its present land-use is changed and the cost of the original purchase.

- 22 The Committee is strongly of the opinion that for successful mopping up of unearned increments of land values, both these measures, namely, the tax on urban land, and the development charge have to be administered in a co-ordinated manner Care should be however, taken to see that while the speculator is adequately punished, a poor owner of property who has bonafide difficulties in developing it is not unnecessarily liarassed. The proceeds of both these taxes should be made over to the urban local bodies wherever they are responsible for implementation of master plans or to improvement trusts or development boards as the case may be These taxes, however, have to be administered and collected by a State agency as these measures are stringent in nature and are directed against the more affluent sections of society and cannot therefore, be successfully enforced by a local authority. It is true that these measures will certainly involve a certain amount of interference with individual rights to property But as the UN paper on land policy has pointed out that the equitability of such measures should be determined by criteria governing public benefit based on the most general and rational principle that private interests must be subservient to the general interest of the community as a whole. It may also be argued that it would be inequitable to tax capital invested in land, without taxing capital invested in trading concerns which become prosperous through the activities of the This comparison however, is specious in that the accumulation of capital by trading concerns is far more the result of personal efforts by the operators of the concerns than the result of the activities of the community
- 23 Another suggestion that the Committee considered was the levying of a duty on transfer of urban property, which should be based not on the valuation as shown in the registration documents but on independent assessment of the value based on prevailing market prices for similar lands in the vicinity which should be done by the Central Valuation Agency which has already been proposed for the purpose of assessment of property tax. In effect, this suggestion amounts to an additional surcharge to that which is being levied on the transfer of property with the difference that instead of basing the levy on the value of the property as stated in the registration deed, it is proposed to base it on the market value independently assessed. We feel however, that a measure of this nature is not necessary at this moment particularly when we understand that the Government of India are already contemplating a reduction in the exemption limits of the capital gains tax and the wealth tax and once this goes through these central taxes will also mop up unearned increments in urban property values to a considerable extent

# Tax on Consumption of Electricity

24 There should be a levy for the benefit of the municipal administrations on the sale and consumption of electricity, this would be a very appropriate and convenient source for augmentation of municipal finances. It is seen that certain States are ilready levying a duty on the consumption of electricity the proceeds of which are ippropriate entirely towards the State revenues. In these States it will be enough if a surcharge is added to the existing duty by a suitable amendment of the concerned enactments or by issue of notification and the proceeds of the surcharge made available to the respective municipal administrations. Where no such duty is now in force the respective municipal administration may be authorised by suitable amendment of the municipal enactments to impose a tax on the consumption of electricity. In either case i.e., whether the levy be made in the form of a surcharge on existing State duties or as a new municipal tax a maximum has to be prescribed for this levy, this may be about 10 per cent of the existing electricity rates and within this maximum, the respective municipalities may be given option to fix their own rates as is done in the case of a number of other municipal taxes.

25 A wholesale exemption of consumption for domestic purposes may bring down the proceeds to such an extent that the levy itself may not be worthwhile. At the same time there is a case for granting exemption to the poorer consumers. It may, therefore, be stipulated that consumption for domestic purpose upto a certain limit—say 30 units per month may be exempted.

## **Minor Taxes**

26 We are not entering into a detailed discussion about various existing as well as new local taxes which are of minor nature such as taxes on vehicles other than motor vehicles, taxes on animals, tolls, taxes on advertisements other than newspaper advertisements such as posters, cinema slides and hand-bills, taxes on beverages sold in restaurants, tax on hotel bills and so on. We feel that the yield from these minor taxes will not justify the trouble and expense of administering them. Moreover, a multiplicity of taxes need not necessarily produce more revenues than a few taxes well-administered. It is better that the local bodies concentrate on full exploitation of their important sources of revenue such as property tax, instead of scattering their efforts in the administration of various minor taxes.

## Conclusion

27 We are confident that if all our recommendations are accepted, we can go a long way towards bridging the estimated gap of about Rs 91 crores As a result of our analysis, our final conclusion is that it is beyond our economic resources to make our cities and towns ideal. But it is not beyond our means to improve them to an extent which would make them physically, psychologically and economically tolerable. By vigorous control of development, wise utilisation of available resources in a co-ordinated manner, strengthening municipal administration and improving finances of urban local bodies and by inculcating in town dwellers, a spirit of community living and a sense of civic consciousness, we can certainly make our cities and towns more liveable. New sources of revenue so desparately needed by the urban local bodies are to be found not so much in new taxes as in more equitable assessment and in restoring to the assessment rolls some of those categories of property which are at present exempted from taxation or are subjected to reduced Ultimately, it is a question of the taxable wealth that the people have ultimate solution is therefore, economic development of the nation as a whole the present however, the key seems to lie in the hands of the Central and State Governments We have tried to suggest some way of granting increased direct assistance from the national and the State Exchequer to the local bodies without undermining their independence and their sense of financial responsibility

#### SUMMARY OF MAIN RECOMMENDATIONS

1) All schemes pertaining to urban development should be brought together and executed in a co-ordinated manner within the framework of a master plan of comprehensive development. Every master plan should be translated into a master programme consisting of a number of specific schemes and each local body should prepare five-year City Development Programmes in accordance with which the various schemes in order of priority would be executed. These Programmes should also indicate how much the local body would be able to contribute out of its own resources towards their implementation and what should be the extent of subsidy from the State or from the Centre Once such City Development Programmes are worked out and they are integrated with the State Plan and ultimately in the National Plan, the problem of finding resources for implementation of the master plan would become very much simpler

(Chapter III, paras 6-10)

2) A statutory Urban Development Board should be set up in each State which should be empowered to acquire lands and properties wherever necessary and undertake most aspects of town development. The Board may also statutorily undertake water supply and sewerage schemes in respect of specified regions. It can also function as Central Loans Institution which would supply long-term as well as short-term credit to the local bodies. The initial capital for the Urban Development Boards should come out of the total provisions made in the plan for urban development. The Boards should also be empowered to raise resources of their own and should also explore the possibilities of financial assistance from various international AID Agencies.

(Chapter III, paras 11—14)

- 3) The property tax should be administered under conditions which would give best possible results. To utilise this tax properly, the following measures are recommended
  - a) A Central Valuation Department should be set up in each State to get the work of assessment of properties in different municipalities, done and also take up systematically at regular intevals, re-assessment of urban properties

(Chapter V, para-8)

b) The property tax should be freed from the restrictive influence of the Rent Control Act either by imposing a 25 per cent surcharge on the existing property tax and allowing the property owner to shift the entire burden of this surcharge on the tenants or by a suitable legal provision which would enable recovery of the difference between the property tax based on the reasonable annual rental value and the property tax based on standard rent from the property owner and allowing him to treat this difference as arrears of rent for the purpose of recovery

(Chapter V, para-9)

c) The definition of "Lands and Buildings" should be suitably modified on the lines of practice prevailing in England A Comprehensive Code for Assistant of rental value should be drawn up with the assistance of one or two Assessors and Legal Experts

(Chapter V, para-23)

d) In every State, there should be a separate cadre of municipal employees and the Chief Executive Officers of all urban local bodies should be deputed from this Cadre except for certain specified posts

(Chapter V, para—25)

e) A standard percentage of collections should be prescribed and any municipality which fails to achieve this percentage without adequate reasons should be disqualified from receiving any Government grant or loans

(Chapter V, para—24)

f) If the collection percentage in a particular local body falls below the prescribed percentage, the State Government should direct severe disciplinary action being taken against the Chief Executive Officer and the Collection Staff Action may also be taken against the President of the municipality and even inspite of this, if there is continued neglect, this should be considered as sufficient ground for supersession of the municipality

(Chapter V, para—26)

g) A statutory minimum and maximum should be fixed for property tax A provision should also be made in the Municipal Act to enable the State Government to impose property tax at any rate considered reasonable by the State Government if the municipality fails to impose tax at that rate

(Chapter V, para—27)

- h) The State Government properties and Central Government properties should be subjected to property tax and service tax in the same manner as any private property
- (Chapter V, para—28)

  1) The practice prevailing in England in respect of assessment of Machinery and plant, should be adopted by our urban local bodies so that industries are made to contribute adequately to the cost of services provided by urban local bodies

(Chapter V, para—39)

4) Octroi in its present form should be gradually replaced either by a turn-over tax or by a surcharge on sales-tax or by some other method which may cover the same sphere of taxation but would be free from the evils of the octroi system.

(Chapter V, para-43)

5) The maximum limit of profession tax in the case of an individual should be raised from Rs 250/- to Rs 500/- and in the case of companies to Rs 2,000/- by suitably amending the Article 276 of the Constitution. The levy of profession tax should be made obligatory

(Chapter V, para—51)

6) Licensing system should be made more efficient and more comprehensive

(Chapter V, para—61)

7) Urban local bodies should be encouraged to take up remunerative activities which would create permanent assets yielding perennial non-tax income. As far as possible these remunerative activities should be financed out of a revenue fund.

(Chapter V, para-65)

- 8) As recommended by the Taxation Enquiry Commission, the following taxes should be reserved for exclusive utilisation by or for the local bodies
  - 1) Tax on lands and buildings popularly known as property tax
  - Tax on entry of goods into the area of local authority for consumption, use or sale therein
  - 111) Tax on professions, trades and callings
  - iv) Tax on vehicles other than mechanically propelled
  - v) Tax on animals and goats
  - v1) Tax on advertisements other than newspaper advertisements

(Chapter VI para—7)

9) To begin with at least 25 per cent of the proceeds of the entertainment tax should be earmarked for the urban local bodies and this percentage should be gradually raised so that ultimately the entire proceeds of this tax are assigned to the urban local bodies. The entire proceeds of any surcharge that is being levied on the Entertainment tax should be straightway handed over to the local bodies. The theatre tax and the show tax could be administered by the local bodies themselves but in cases where these taxes are levied by the States, their proceeds should be earmarked for the local bodies. The proceeds of the entertainment and other allied taxes need not necessarily be distributed on the basis of population or the source from which the tax originated. The State Government should have the discretion to distribute it on the basis of needs of different categories of local bodies.

(Chapter VI para—8)

10) At least 25 per cent of the proceeds of the motor vehicles tax should be earmarked for local bodies and a formula should be evolved to distribute the proceeds to the different local bodies on the basis of population, mileage of roads maintained by theme volume of traffic etc

(Chapter VI para—11)

- 11) As recommended by the Taxation Enquiry Commission each State should have a Grants-in-aid code embodying certain well-defined principles, and that there should be a basic general purposes grant for each local body in addition to specific grants for particular items and services. For the purpose of evolving the principles in accordance with which such grants should be made, the urban local bodies should be classified into six groups
  - a) Class A—Corporations—metropolitan cities and big industrial centres
  - b) Class B—Corporations municipalities covering cities with more than five lakhs population
  - c) Corporations and municipalities with more than one lakh but less than five lakhs population
  - d) Municipalities with more than 50,000 but less than one lakh popula-
  - e) Municipalities with more than 20,000 but less than 50,000 population
  - f) Municipalities, town area committees and notified area committees with less than 20,000 population

	The Commuttee recommends that the community of the commun	ne urban local bodies should get a recurses grant at the following rates —				
ing (	Class A Corporations—m     industrial centres	<u> </u>				
	<ol> <li>Class B corporations mu with more than five lakes</li> </ol>	inicipalities covering cities population 25 Paise				
	3) Corporations and municipalities with more than one lakh but less than five lakhs population 5					
	<ol> <li>Municipalities with more one lakh population</li> </ol>	than 50,000 but less than 75 Paise				
	<ol> <li>Municipalities with more the 50,000 population</li> </ol>	nan 20,000 but less than Re 100				
	6) Municipalities, town area					
area committees with less than 20,000 population Rs 150 P. With regard to specific grants, the Committee is of opinion that for Water Supply						
and drainage schemes, grants should be made on the following lines —						
1	Class A—Corporations—metropolitan cities and big industrial centres	No grant should be given but State and Central Governments should give all assistance in securing loans on liberal terms				
2	Class B—Corporations/Municipalities covering cities more than five lakh population	Some grant may be necessary but this may be decided by the State Government after taking into consideration all the relevant factors and with a view to make the pro- ject a practical proposition				
3	Corporations/municipalities with more than one lakh but less than five lacks population	10 per cent of the total cost of the scheme should be contributed by the municipality				
	• •	66 2/3 per cent to be raised as loans by the Municipalities and the State Government would give the necessary guarantee				
		23 1/3 per cent would be given as grant.				
4	Municipalities with more than 50,000 but less than one lakh popu-	10 per cent contribution by the municipalities				
	lation	50 per cent loan to be raised by the municipalities with Government guarantee				
-	Managed there with more than	40 per cent grant				
5	Municipalities with more than 20,000 but less than 50,000 population	10 per cent contribution by the municipalities				
		40 per cent loan to be raised by the municipalities with Government guarantee 50 per cent grant.				
6	Municipalities, town area commit- tees and notified area committees with less than 20,000 population	10 per cent contribution by the local bodies				
	with iess than 20,000 population	30 per cent to be raised as loans with Government guarantee				
		60 per cent grant				

A more liberal pattern of financial assistance should be adopted for large pilgrim centres, places of tourists' interest, hill towns and towns where due to technical difficulties the cost of water supply schemes is unusually high. In the cases of these local bodies, a minimum contribution by the local body need not be insisted upon and the percentage of grant assistance can be increased according to the circumstances of each case.

For developmental activities such as public health measures, parks and gardens, sports stadia, theatres, libraries, swimming pools, etc., grants may be given to the extent of 25 per cent

To cover the increased administrative costs over payment of increased salaries, cost of living allowance etc, at least 50 per cent grant should be given

Certain services like water supply, sewerage, drainage, public health measures, primary education, maternity and child welfare etc, though local in character, are National in importance. The Central Government as well as the State Government should, therefore, share the responsibility for providing these services to the urban population.

(Chapter VII, para—21)

12) The debt of remunerative enterprises should be a charge on the revenue derived from these enterprises. There should, however, be staggering of dates for paying instalments for the repayment of loans at least for such period till the enterprise really becomes remunerative. Local bodies should not be allowed to borrow indiscriminately from the open market but should borrow their entire loan requirements either from the State Government or from a Central Loans Institution like the Urban Development Board

(Chapter VIII, paras—18-19)

13) The proposed Bill for levy of terminal tax on passengers and goods carried by rail should now be enacted by the Government of India. For such time, till the Bill is enacted, the railways should make recurring annual grants to the State Governments for the development of the urban areas from where the rail earnings mainly arise and this grant should be based on the approximate estimated yield from the terminal tax if it is actually levied in terms of the proposed Bill

(Chapter IX, para—2)

14) To tax "Floating" population who come to metropolitan cities and important centres of trade and industry from a distance of within 150 miles, a tax which should be in the nature of a small surcharge on railway fares and bus-fares should be levied. The entire proceeds of this tax should also be made over to the urban local bodies concerned.

(Chapter IX, para—5)

15) For mopping up uncarned increments in land values an urban land tax should be levied on the market value of urban land irrespective of the value of the buildings standing on it. When the property is proposed to be put to more profitable use, a development charge may be levied before permission is given to change the land use. The proceeds of these taxes should be made over to the urban local bodies wherever they are responsible for implementation of the master plan or to improvement trusts or development boards as the case may be

(Chapter IX, paras—19-21)

16) Where the States are already levying tax on the consumption of electricity, a surcharge should be added to the existing duty and the proceeds of this surcharge should be made available to the urban local bodies. Where no such duty is in force, the urban local bodies by suitable amendment of the municipal enactments, should be authorised to impose tax on the consumption of electricity at a rate not exceeding 10 per cent of the existing electricity rates.

(Chapter IX, para—24)

# BIBLIOGRAPHY

## a) Reports

- 1 Report of the Local Finance Enquiry Committee, 1951
- 2 Report of the Taxation Enquiry Commission, 1953-54
- 3 Report of the Grants-in-Aid Committee of the Government of Kerala, 1964
- 4 Report of the Grants-in-Aid Code Committee for Municipalities, Government of Gujarat, 1964
- 5 Report of the Local Government (Octroi) Committee, Government of Punjab, 1960
- 6 Report of the Orissa Local Body (Urban) Administration Enquiry Committee, Government of Orissa, 1963
- 7 Report of a Working Party on the rating system on the Local Revenues —Country Councils Association, UK, July 1963
- 8 Report of the National Water Supply and Sanitation Committee, Ministry of Health, Government of India, 1960-61
- 9 Report of the Sub-Committee of the Study Group on Octroi, Government of Maharashtra, 1964
- 10 Report of the Commission for Legislation on Town and Country Planning, Government of West Bengal

## b) Acts

- 1 The Constitution of India
- 2 The Hyderabad Municipal Corporation Act, 1955
- 3 The Andhra Pradesh Municipalities Bill, 1963
- 4 The Assam Municipal Act, 1956
- 5 The Bihar and Orissa Municipal Act, 1922
- 6 The Gujarat Municipal Bill, 1963
- 7 Jammu and Kashnur Municipal Act of 2008
- 8 Jammu and Kashmir Town Area Act, 2011
- 9 The Kerala Municipalities Act, 1960
- 10 The Trivandrum City Municipal Act, 1940
- 11 The Calicut City Municipal Act, 1961
- 12 The Madhya Pradesh Municipalities Act, 1961
- 13 The Madhya Pradesh Municipal Corporation Act, 1956
- 14 The Madras City Municipal Act, 1919
- 15 The Madras District Municipalities Act, 1920
- 16 The Mettur Township Act, 1940
- 17 The Bhawanisagar Township Act, 1954
- 18 The Courtalsam Township Act, 1954

- 19 The Bombay District Municipal Act, 1901
- 20 The Bombay Municipal Boroughs Act, 1925
- 21 The Bombay Provincial Municipal Corporations Act, 1949
- 22 The Bombay Municipal Corporation Act, 1888
- 23 The Mysore Municipalities Bill, 1962 (As passed by the Assembly)
- 24 The City of Bangalore Municipal Corporation Act, 1949
- 25 The Orissa Municipal Act, 1950
- 26 The Punjab Municipal Act, 1911
- 27 The Punjab Municipal Corporation Bill, 1963 (As introduced in the Punjab Vidhan Sabha)
- 28 The Rajasthan Municipalities Act, 1959
- 29 The UP Nagar Mahapalikas Adhiniyam, 1959
- 30 The UP Municipal Act, 1911
- 31 The UP Town Area Act, 1914
- 32 The Calcutta Municipal Act, 1951
- 33 The Chandranagore Municipal Act, 1955
- 34 The Bengal Municipal Act, 1932
- 35 The Cooch-Behar Municipal Act, 1944
- 36 The Cooch-Behar-Town Committee Act, 1903
- 37 The Delhi Municipal Corporation Act, 1957
- 38 The Model Town and Country Planning Act, Ministry of Health, Government of India
- 39 The Local Authorities Loan Act, 1914

# c) Books, Articles etc. on Local Self-government in India

- 1 Local Finance in India—Professor Gian Chand
- 2 Foundations of Local Self Government in India, Pakistan and Burma— Hugh Tinker
- 3 Local Finance in Urban Areas (with special reference to West Bengal)— Sachchidananda Ghosh
- 4 Local Self-government and Finance in Uttar Pradesh—Mahadeo Prasad Sharma
- 5 Studies in Local Finance and Taxation (with special reference to Madras State)—J Krishnaswamy
- 6 Municipal Finance in certain Leading Indian States-K. M Bhouraskar
- 7 Finances of Local Bodies Bhopal Mahakoshal and Vindhya Pradesh—A C Minocha, Quarterly Journal of the Local Self Government Institute, July-September, 1963

# d) Books on Local Self-government etc in Foreign Countries

- 1 City Government of the United States-Charles M Kneir
- 2 Federal-State Local Fiscal Relations-Thomas H Reed

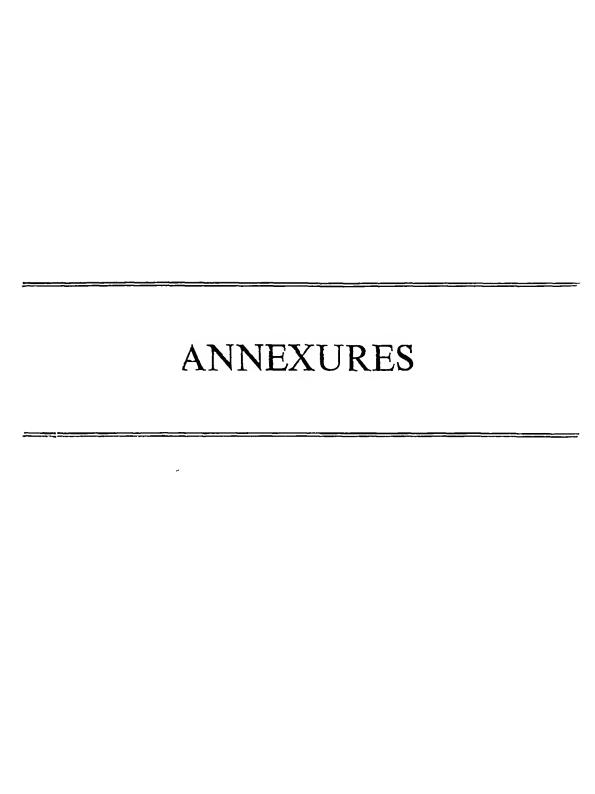
- 3 Municipal Non-Property Taxes—Municipal Finance Officers Association, Chicago
- 4 Study of Central Services to Local Authorities—International Federation of Local Authorities
- 5 Report on Urban Land Policy-United Nations
- 6 Study Group Report—Royal Institute of Public Administration
- 7 Town and Country Planning —Ahercrounbic

# e) Seminar Reports

- 1 Report of the ECAFE Seminar on "Central Services to Local Authorities"
  —Indian Institute of Public Administration, New Delhi
- 2 India's Urban Future—Report of International Seminar on "Urbanisation in India"
- 3 Seminar Report on Water and Sewerage Works—Financing and Management—Ministry of Health, Government of India, April, 1964
- 4 Seminar Report on "Improving City Government"—Indian Institute of Public Administration, New Delhi, September 1958

## f) Government Publications

- 1 Paper on Urban Land Policy-Ministry of Health Government of India
- 2 Memorandum on Proposal for levy of terminal taxes—Government of West Bengal, July 1962
- 3 Memorandum on Augmentation of Municipal Finance—Government of West Bengal, April 1963
- 4 Finances of Local Authorities, 1960-61—Reserve Bank of India Bulletin, November 1962
- 5 Housing Situation in India—1959 National Building Organisation





## Annexure A

# SUMMARY OF RECOMMENDATIONS OF THE LOCAL FINANCE ENQUIRY COMMITTEE, 1951

## HISTORY OF LOCAL FINANCE

1 We are of opinion that wholesale transfer of functions from local bodies to State Governments is a retrograde step and should be avoided Whatever be the criterion for demarcation of functions between the State Government and the local bodies, the desperate financial plight of the latter should not be made a ground for reducing them to practical impotence

(Para—97)

2 It is hoped that in the new set-up local bodies will be used more and more as instruments of national policy and there will be a steady enlargement of their functions

(Para—98)

#### POWER OF TAXATION

3 In order to give to the local bodies definite sources of revenue it is suggested that a convention may be established by which the net proceeds from the following sources of revenue shall be exclusively available for the local authorities

#### UNION LIST

Item No 89
 Terminal taxes on goods or passengers carried by railway, sea, or air

#### STATE LIST

- 2) Item No 49
  Taxes on lands and buildings
- 3) Item No 50
  Taxes on mineral rights subject to any limitations imposed by Parliament by law relating to mineral development.
- 4) Item No 52
  Taxes on the entry of goods into a local area for consumption, use or sale therein.
- Item No 53
   Taxes on the consumption or sale of electricity
- 6) Item No 56 Taxes on advertisements other than advertisements published in the newspapers.
- Item No 56
   Taxes on goods and passengers carried by road or on inland waterways
- Item No 57
   Taxes on vehicles other than those mechanically propelled
- Item No 58 Taxes on animals and boats
- 10) Item No 59 Tolls
- 11) Item No 60 Taxes on professions trades callings and employments
- 12) Item No 61 Capitation taxes
- Item No 62
   Taxes on entertunments including amusements

(Para—131)

4 We consider that no useful purpose will be served by going into details of cases where rates of taxation have remained unchanged over long periods of time. We would only bring the point to the notice of the State Governments so that they might take appropriate action with the local bodies in quesion. Local bodies which do not utilize their existing powers of taxation can have no claim on the financial resources of the State.

(Para-159)

5 We think that where local bodies have not got independent powers of taxation, they should be given such powers, subject to maximum limits in each case to be prescribed by the Acts or the rules framed thereunder

Within these limits, local bodies should have a free hand in determining the rates of taxes. Where a local body is unwilling to impose a tax at an adequate rate, the State Government should have the right, in the first instance, to give friendly advice and if the local bodies fails to carry it out, the State Government should in the last resort have the power to impose or raise the tax themselves, particularly in emergencies

(Para-161)

#### PROPERTY TAX (GENERAL)

6 There is difference of opinion as to whether rates on property are the most appropriate form of taxation for local purposes. We are of the opinion that the existing system should continue, though hardship to owner-occupiers may be alleviated by introducing some flexibility in the method of valuation of properties of different categories.

(Para-164)

7 Property tax seems to us a tax particularly suitable for exploitation by local bodies and we think it desirable that State Governments should withdraw from this field on the condition that an equivalent local tax is imposed by the Municipality

(Para-166)

8 We are of the opinion that in the place of the present optional provision for the levy of the property tax in the various Municipal Acts, there should be an obligatory provision as it is in the Acts constituting the City Corporations of Bombay and Calcutta Should, however, any municipality fail to levy the tax in spite of such statutory provision, the State Government should have power to levy the tax at such rates as they deem fit in any municipal area for the benefit of the municipality. We would suggest that this power should be exercised by the State Government only when a municipality has refused the advice tendered to it by the State Government in the first instance.

(Para—178)

9 We recommend that a maximum rate for the property tax should be prescribed by statute where it is not done at present. A minimum should likewise be prescribed in the Acts

(Paras—179 & 180)

10 We are generally in favour of progressive scale, adoptable at the discretion of the municipality concerned.

(Para—181)

- 11 We are of the opinion that in all cases where exemption is granted at the instance of a Government, an equivalent contribution should be paid by that Government to municipal funds
  (Para—186)
- 12 We are of the view that it is necessary to ensure that an institution claiming exemption on the ground of being a charitable institution, is actually being used for purposes of charity. We also think that the list of charitable institutions which at present get exemption from property tax should be subjected to periodical review in order to see whether the exemption given in each case is justified or not. This review should be undertaken either by the State Government or the municipality according as the exemption is under the Act or the rules made thereunder.

(Para-187)

- 13 Where an actual service like supply of water is rendered there should be no exemption
- 14 It does not appear that a complete list of exemptions granted (together with annual value in each case) is kept by every local body. Such a list should be prepared and should be

scrutinised from year to year with a view to see that the exemption is fully deserved in every case

(Para—188)

15 We are of the opinion that there should be no exemption from the property tax merely on the ground of the annual value falling below a particular monetary limit. Such exemptions, wherever, they exist, should be done away with

(Para—189)

16 In view of the fact that major portion of the services rendered by local bodies such as street repairs, maintenance of main roads, fire brigades, public lighting, drainage, street cleaning etc, has to be performed whether the building remains occupied or not, there seems no justification for giving a greater remission than one-half of the tax due in all such cases. Remission should not be granted for a vacancy of less than 90 consecutive days in a year. No rate payers who are in arrears should be entitled to vacancy remission.

(Para—194)

17 We are of the opinion that where the actual rent is lower than the reasonable rent, the latter should be adopted as the basis of assessment

(Para-200)

18 We see no reason why such machinery as is rateable in England, should be excluded in India, and recommend that the Acts of the various States may be amended on the lines of English practice in this matter

(Para-205)

19 We are not in favour of the inclusion of furniture for valuation,

(Para—206)

- 20 We are of the opinion that there should be no change from the well-tried basis of rent to the more or less uncertain basis of capital value Where, however, municipalities are actually adopting capital value as the basis and there is no complaint that basis may continue
- 21 If alternative basises are to be retained, we think that the choice of basis should not, either directly or indirectly, be left with the owner of the property. There should be only one basis of assessment, namely the rental basis. Where alternative basis are in existence, the position may be reviewed and remedied (Para-208)
- 22 We recommend that the entire proceeds of the local fund cess within municipal areas be handed over to municipalities instead of to district boards

(Para-210)

23 Nazul Iands should be handed over to municipalities for management, as in UP and the income from leases may be distributed between Government and the local bodies

(Para—211)

24 We see no reason for the continuance of the concession in regard to levy of property tax in the Municipal Acts of Bengal, Bihar and Orissa in respect of buildings the cost of construction of which exceeds one lakh of rupees

(Para-212)

25 We are of the opinion that the Calcutta City Municipal Act should be amended so as to provide for a simultaneous revision of valuation in all wards

(Para-228)

26 We consider the provision in the Madras City Municipal Act and the District Municipalities Act whereby the annual value of any building or land the tax for which is payable by the Commissioner (Chief Executive Officer) is to be determined by the Mayor or the Revenue Divisional Officer as the case may be a very salutary provision and recommend its adoption

(Para-229)

27 We think that the Municipal Acts should be amended so as to make it obligatory to record the grounds for each reduction of valuation or assessment

(Para-230)

28 A local body should have a right of appeal when it feels aggreeved by any decision of a revising authority

(Para-231)

29 While the power to tax should continue to be vested in the local bodies, the detailed work connected with the preparation of the valuation list of all the properties within the jurisdiction of a local body should be entrusted to a Central Organisation (to be created for this purpose) which will consist of trained valuers, as in western countries A valuation department should be brought into being for all the local bodies in each State

(Para-232)

#### PROPERTY TAXES (PART II)

30 We are of the view that where an exemption is granted at the instance of the State Government, which has not been proposed by the Municipality, the Municipality should be given compensation to that extent by the Government

(Para-279)

#### PROPERTY TAX-SERVICE TAXES

31 As regards the question whether or not the services of water supply, drainage, lighting and conservancy should be self-supporting, we are of the opinion that the cost of service principle however equitable it may seem in the abstract is not capable of practical application

(Para-423)

32 The present classification of municipal services into two categories, one to be financed from general revenues and the other from special rates does not appear to rest on any logical basis

(Para-425)

33 A special service rate is justified when the areas within municipal limits are differently developed. When the development is uniform and all the services are evenly spread throughout the area, the case for special service rates disappears.

(Para-426)

#### OCTROI AND TERMINAL TAXES

44 We recommend the transfer of the entry relating to terminal taxes from the Union list to the State list

(Para-471)

If that is not possible we recommend that the Government of India should consider favourably any proposal which may be made to them by State Governments for the levy and collection of terminal taxes

If the above suggestion cannot be adopted there is no alternative to octroi, as it is the most productive single item of indirect taxation available

(Para-472)

45 There should be in each State a model schedule for octroi approved by the State Government and departures from this schedule should not be permitted except with the previous approval of Government. In framing the model schedule the rates on necessaries of life should be kept as low as possible

(Para-473)

46 Octros should be levied generally on an ad valorem basis. There should be no objection to a maundage or other basis in the case of articles where the ad valorem basis is not suitable.

(Para—478)

47 All public utility and commercial undertakings of Government should be treated, so far as local taxation is concerned, in the same manner as if they were conducted by private enterprise. If they are to be exempted from local taxation the Government concerned should make a contribution in lieu of such taxation. The provision in Article 285 of the Constitution is unfair to local bodies. We recommend that necessary legislation may be undertaken to provide for local taxation of State property used in connection with State trading or running of public utility concerns.

(Para-479)

48 To prevent the evasion of octroi duties on postal parcels the Post Office should render every assistance to municipalities

#### PROFESSION TAX

49 Government should advise local bodies to revise their schedules of profession tax so as to correspond to the limit permitted by the Constitution

(Para-498)

50 We consider that the present limit of Rs 250 in the Constitution is very low and should be raised to Rs 1,000

(Para-512)

51 Where the municipal or local board Acts do not contain any provision for the levy of profession tax, such provision should be made. We are, however, not in favour of the tax being made compulsory in the case of all local bodies. It may be possible in the case of many local bodies to raise sufficient funds by the levy of octroi and house tax. In such cases it may not be necessary to compel the local bodies to levy a profession tax. We recommend the compulsory levy of profession tax under the orders of the State Government only in cases where only one of the other tax, namely, house tax or octroi or terminal tax, is being levied

(Para-513)

52 The basis of actual income would be the ideal one, but in view of the very great practical difficulties in the way of its adoption, we recommend that local bodies should have the choice to adopt all or any of several basis according to their convenience

(Para—514)

53 The assessment and collection of profession tax should be done by the municipalities themselves, but they should not have the power to call for accounts

#### LICENCE FEES

56 We are of the opinion that markets and slaughter-houses should generally be self-supporting. While endeavour should be to make the markets and slaughter-houses a remunerative enterprise bringing an appreciable net income to the local bodies, in no case should the investment of capital and the recurring expenditure on markets and slaughter-houses be a burden on the local revenues. The State Government should issue instructions to the local bodies to this effect and from time to time see that this is done whenever the account or budget of a local body comes up for review

(Para—519)

57 The Government of Madras are considering the giving of monopoly of opening markets to municipalities and prohibiting by legislation the opening of private markets. We recommend that other State Governments should consider whether such a step would be feasible

(Para—520)

58 The scale of the various licence fees levied by municipalities should come in for a regular periodical review, at least once in three or five years

(Para-521)

59 We recommend that the rates of licence fees should be adequate to cover the cost of regulation and supervision of the trade or activity licensed. An attempt should be made to keep proforma accounts in relation to receipts and expenditure of the licensing branch and to cusure that these balance each other. When, however, there is a separate Licence Department the expenditure on that department should not be a net charge on the general funds of the local body.

(Para-522)

60 A proper scrutiny of various licence fees levied in different states would show that some of the trades, professions, callings or occupations which are subject to licence fees can be more suitably made the objects of profession tax. We recommend such a scrutiny and change in the method of this imposition, whatever, suitable

(Para—523)

#### TAXATION OF RAILWAYS

61 We are of the opinion that until the system of local taxation of railways is rationalised and ranway undertakings considered as a whole, it will not be possible to secure any worthwhile improvement in the existing position. The present lack of uniformity and piecemeal valuation should go. An act of Parliament should prescribe the principles of valuation, taxation and apportionment. If Railway Assessment Authority is set up it should be so constituted as to secure adequate representation of local bodies. The right of appeal against the awards of Aribitrators appointed by the Government of India under the Railways Act should be conferred on local bodies and a special tribunal constituted under Parliamentary authority for hearing such appeals. The liability of railways for both general and service taxes should be recognised as in the notification of 1907. and railway undertakings considered as a whole, it will not be possible to secure any worthwhile

62 The stress now laid on payment for services rendered as a criterion for local taxation of railway properties is, in our opinion, not justified

(Para-547)

#### TAXATION OF GOVERNMENT PROPERTY

63 We recommend that State Government properties are not liable to local taxation under the Acts constituting local bodies, the Acts should be amended to provide for such taxation If the liability is accepted, there should be no objection to an independent machinery for valuation of Government

(Para-560)

64 While Union Government properties may continue to enjoy statutory immunity from local taxation, the Union Government should adopt the practice of Governments in other countries and make a contribution to local bodies in lieu of such taxes. That contribution should not be limited by any artificial date line. In regard to the valuation of these properties, we recommend that the procedure prevailing in England may be adopted, i.e., the valuation may be done by special machinery constituted by the Central Government

(Para—561)

65 In regard to official residences the privileged treatment at present accorded, namely. the annual value being based on the concessional rent paid by Government servants, should be withdrawn and the normal assessment levied

(Para-568)

66 There is no reason to treat the property of the Central Government differently from other property in respect of levy of betterment charges. Should, however, there by any legal or other objection to the payment of betterment charges in the form of taxes or fees, an equivalent contribution should be made by Government in lieu thereof

(Para-565)

#### TANATION OF PORT TRUST PROPERTIES

67 As the Madras City Corporation and the Port Trust are in favour of the continuance of the existing system of assessment namely a percentage of gross earnings and also in view of its decided advantages we recommend that the existing arrangement be continued

(Para-567)

68 As the Corporation of Calcutta and the Calcutta Port Commissioners have expressed satisfaction with the recent agreement that they have entered into we suggest that steps may be taken to live legislative effect to its terms

(Para-569)

- 69 If in the case of assessment of any port trust properties the profit basis is adopted it is necessary that the form of keeping accounts should be determined by an independent authority (Para—574)
- 70 We suggest the constitution of a tribunal to deal with disputes felating to the determination of rateable value of port trust properties. Such a tribunal may consist of a qualified Accountant and an experienced Engineer and be presided over by a High Court Judge.

(Para—575)

#### TAXATION OF FLOATING POPULATION

71 We recommend that the levy of a tax on railway passengers in important centres of trade and industry may be permitted as is done in Calcutta

(Para—582)

72. We suggested that State Governments should authorise municipalities to levy a tax on such visitors to important centres of trade and industry as reside in hotels. Such a tax might be levied in the form of a surcharge on the hotel bill, subject to a minimum exemption limit of Rs 5 per visitor.

(Para—583)

#### COLLECTION OF TAXES

77 Each State Government should prescribe for their local bodies a standard percentage of collection to demand and see that it is attained

(Para--597)

78 The Examiner of Local Fund Accounts should be instructed to give figures in his audit reports of the percentages of collection of taxes to demand for every local body. The figures should be compiled on a uniform basis in all the States, to facilitate comparison.

(Para—599)

80 Where the Acts do not provide for coercive powers for local necessary amendments should be made to incorporate such powers. It should be impressed upon local bodies that freer use should be made of these powers for collection of taxes

(Para-600)

- S1 We are not in favour of issue of distress warrants for recovery of contractual dues but only for recovery of taxes and fees. In regard to rents of lands vested in or managed by municipalities, we recommend the adoption of the procedure prescribed in section 291 of the UP Municipalities Act, 1961,  $i\,\epsilon$ , the municipality may apply to the Collector for the recovery of such rents as arrears of land revenue.
- 82 Local bodies should have the power to proceed not only against movable but also against immovable property for the recovery of their taxes and fees

(Para—601)

- 83 The head of the financial administration in bigger municipalities should be a qualified and specially selected person. He should also be in charge of accounts and should examine the position with regard to collection of taxes and submit monthly reports to the chief executive authority and bring to his notice any failures in collection and suggest suitable remedies. No liabilities of a reported nature should be incurred before he has examined and reported thereon (Paras—602-603)
- 84 With regard to recruitment of the higher financial personnel we are of the opinion that there should be a provincial cadre for such services. Such a cadre should be controlled by a board with statutory powers on which there should be representatives of local bodies

(Para-604)

85 We recommend that (1) no person should be eligible to stand for election to any office in a local body if on the date of filling nominations he is in arrears of local taxes and (ii) if within three months of the notice of demand of any dues to the local body, a member of such body fails to pay up the arrears a warning notice that if he does not pay the arrears before the date of expire of the original notice of demand he becomes disqualified under the relevant section of the Act, should be given

(Para-606)

#### GRANT-IN-AID AND ASSIGNMENT OF REVENUES

86 It is felt that if the functions imposed on local bodies under the Constitution (Articles 45, 47 etc.) are to continue to be the responsibility of local bodies as a means of encouraging local initiative, enterprise and co-operation, the State should come to the assistance of local bodies by way of adequate grants-in-aid where they are unable, out of their own resources, to achieve the minimum National standard of efficiency

(Para-609)

87 The State Governments while investing local bodies with wider responsibilities must place at their disposal adequate funds to discharge those responsibilities

(Para--629)

89 We prefer assignment of sources of revenue, wherever possible, to grants-in-aid. Where it is not possible to meet the full requirements of a local body from assigned revenues, grant should be given as a last resort. We suggest that the system of grants-in-aid should be utilised to remedy in qualities which are inherent in a system of assigned revenues. Otherwise generally we would prefer that independent sources of revenue should be placed at the disposal of local bodies

(Para-632)

91 We are not in favour of the imposition of a separate vehicle tax on motor cars by local bodies in addition to the State tax. We recommend the sharing of the net proceeds of the motor vehicles tax with the local bodies

(Para-637)

92 The sales tax should remain wholly a State source of revenue and not shared with the local bodies

(Para-637)

93 It is desirable that all grants, whether statutory or non-statutory, should be given on some definite and understandable principles, and each State Government should formulate such principles for its guidance

(Para--638)

94 We suggest that each State Government may, at the time of preparing the budget, include in the finance department's explanatory memorandum, details of financial assistance rendered to local bodies. Such a statement should also include items which do not appear in the budget, e.g., transfer of land, or any other form the financial assistance for which no vote of the legislature is required.

(Para-639)

#### **EDUCATION**

95 In respect of secondary, technical and collegiate education, we consider that there should be no financial responsibility on local bodies and that they should be entirely relieved of this liability

(Para--640)

96 In regard to Madras we recommend that after the levy of education tax at a proper level, of which the State Government must be the judge, contribution from general funds of local bodies for educational purposes shall not exceed the proportion that such contribution now bears to the income (excluding Government grants) of such local bodies and the whole of the remaining expenditure should be borne by the State Government

(Para-644)

97 In regard to Bombay we suggest that the State Government should consider whether an education cess may be levied as in Madras

(Para--646)

98 We succest that in every municipality in West Bengal an education rate as prescribed in the Bengal Primary Education Act 1919 should be levied. Any increase in expenditure considered necessary to introduce compulsory primary education should not exceed the proportion with the present expenditure of municipalities on this object bears to their total income

(Para-648)

99 As regards UP we suggest that Government should consider the desirability of levying an education cess at a suitable rate.

(Para-649)

109 The basis of the compensation for loss of income due to the abolition of tolls on motor vehicles should be re-opened and fresh amounts fixed in the light of altered facts

(Para-690)

- 110 The damage done to the roads of local bodies by extraordinarily heavy traffic can be made good either by the State sharing the proceeds of the motor vehicles tax with them or by the levy of a surcharge on trucks above one ton in weight for the benefit of local bodies concerned (Para—700)
- 111 As regards the damage done by motor trucks during the War, there is a good case for compensation, but the matter is one which should be pursued by the State Governments concerned with the Defence Department

(Para—701)

112 There is a similar case for compensation to certain local bodies in the Punjab, particularly the Amritsar Municipality, for damage done to roads in consequence of the partition of the province

(Para-702)

#### FINANCES OF IMPROVEMENT TRUSTS AND DEVELOPMENT BOARDS

- 113 The existing resources of the Improvement Trusts are not adequate. State Government should make these bodies financially self-sufficient so that they may be able to discharge their obligations. We recommend that Improvement Trusts and Development Boards should have the following sources of revenue.—
  - 1) Annual contribution of 2% of the annual rateable value from municipal funds,
  - 11) Share of the proceeds of the entertainments tax,
  - iii) Share of the proceeds of the terminal tax on persons coming by rail, road or inland waterways,
  - iv) Betterment tax, and
  - v) Government grants

In regard to item (ii), above, the Madras Corporation at present gets practically the whole of the entertainments tax. Similarly, in regard to item (iii), the Calcutta Improvement Trusts gets the entire income of the terminal tax on passengers coming by rail. We do not suggest that either of these arrangements should be disturbed by the recommendations made above

(Para—710)

114 Calcutta, Nagpur and some other Trusts are permitted to levy a surcharge on stamp duty on transfer of immovable property. Where this is actually being done, we do not recommend any change. But we are not in favour of its extension to other trusts.

(Para—711)

115 Improvement Trusts and Development Boards should ordinarily borrow from Government and the rate of interest charged by Government should in no case more than ½ per cent, above the rate at which Government have borrowed themselves

(Para—712)

116 As regards slums, we recommend the adoption of provisions of the English Housing Act which require slums to be cleared at the cost of the owners. We suggest that the law should be so amended that compensation for acquisition of properties for purposes of slum clearance should be limited to the market value of land without the addition of 15 per cent solution on account of compulsory acquisition

(Para-713)

## FINANCES OF CITY CORPORATION

121 Madras Corporation —We recommend that question of raising the rate of property tax in respect of properties with annual valuation of Rs 500 and below from 16½% to 17½% should be revived

(Para-739)

122 We recommend that the rate of tax on timber be raised to Rs 201

(Para—739)

- 123 Bombay Corporation —In the event for the Bombay Government withdrawing the urban immovable property tax the Bombay Corporation should consider its replacement by an equivalent addition to the municipal tax.
- 124 The administrative machinery should be tightened and necessary steps taken to improve collection of taxes

(Para—747)

125 As regards the distribution of expenditure on primary education we recommend the same formula for the Corporation as we have suggested for other local bodies

(Para—748)

126 The machinery of valuation and collection should be tightened This alone will lead to an increase of revenue under the consolidated rate by about 50 per cent

#### PUBLIC UTILITY UNDERTAKINGS

127 Motor transport can be successfully undertaken only by bigger city municipalities within their local area but we are not in favour of its being undertaken by smaller municipalities and rural local bodies

128 In rural areas and smaller municipalities, passenger transport should be managed by the State and the net proceeds shared with local bodies over whose roads the services are run

(Para—766)

129 Where State Electricity Boards are set up the financial interests of local bodies should not be disregarded Local bodies engaged in the business of generation and distribution of electricity should continue to do so and have a free hand in the matter of utilisation of the net profits of the undertakings In regard to new schemes, however, local bodies competent to run electricity undertakings should be given first preference, particularly in regard to retail distribution subject of course to such restrictions as the Provincial Board may wish to impose

#### BORROWINGS

- 130 We suggest that the procedure in regard to loan applicants be simplified so that final orders on a loan application can be issued within four months of the receipt by Government (Para-785)
- 131 The State Governments are in a position to borrow more cheaply on behalf of local bodies It is desirable to have a coordinated loan policy in which the interests of the Union Government, the State Governments and the local bodies should be considered together
- 132 We support the request made by the Calcutta and Bombay Corporations for the amendment of their respective Acts to allow them to receive ways and means advances repayable within the year from their respective banks with which they keep their accounts on much the same lines and subjects to the same conditions on which the State Governments receive such advance from the Reserve Bank
- 133 With regard to other local bodies we recommend that they should also be in a position to receive such advances from the bank in which Government has permitted them to keep their accounts if they keep their funds in the Government treasury, from the Government itself, on the same lines and subject to the same conditions as for City Corporations

(Para—787)

134 The rate of interest to be charged to local bodies on loans taken from Government should not be more than one-fourth over the rate of interest paid by the State Government on the own loan for the year in question. The period of repayment in the case of productive schemes may well be extended from thirty to forty years (Para—788)

135 If a local body is able or willing to repay a Government loan earlier than the due date i should be encouraged to do so

(Para—789)

136. We do not favour the State Government guaranteeing the principal and interest of loans raised by local bodies, but the question whether section 20 of the Indian Trusts Act may be amended so as to include local bodies in the bigger cities may be considered

(Para-792)

137 Establishment of numicipal banks by individual municipalities except perhaps by big city corporations, does not appear to us practicable. A municipal bank for each State would have a better chance of success than banks run by individual municipalities. The State Government should however, continue to exercise its power under the Local Authorities Loans Act in regard to the sanctioning of loans advanced by the bank to local bodies.

(Para—794)

#### AUDIT

138 In addition to a qualified Accountant, there must in the major municipalities be an internal audit staff, paid for by the local body, which should be responsible for the initial audit of all transactions of receipts and payments

(Para-800)

139 With the setting up of an internal audit staff local bodies should be relieved of the liability to contribute to the cost of the audit staff of the Examiner of Local Fund Accounts, where such liability exists

(Para-802)

- 140 It is essential that the Examiner of Local Fund Accounts should regard himself not only as an auditor but also as a financial adviser of the local bodies whose accounts he audits He should be responsible for the checking of all assessment lists and collections against assessment and should bring to notice cases where, the collections fall below a prescribed minimum and should bring to notice cases where, the collections fall below a prescribed minimum and should bring to notice cases where, the collections fall below a prescribed minimum and should be a prescribed m
- 141 The provision for surcharge is a healthy one and should exist in relation to all local bodies

(Para—809)

142 The surcharge should be both against any person through whose negligence or wrongful action such liability has occurred, whether he is an employee of the local body or a member voting for it

(Para-811)

### BUDGET

- 143 The power to sanction budgets should vest entirely in local bodies. They should be required to maintain a prescribed closing balance which should not be drawn upon, except temporarily and in an emergency without the sanction of the State Government or of such officers as may be nominated by Government in this behalf
- 144 Local bodies should also have full power of reappropriation and making supplementary allotments during the currency of a financial year, as long as the prescribed minimum balance is not trenched upon

(Para—837)

145 The practice prevailing in certain States to require local bodies to allot a percentage of their revenues to particular objects should be discontinued. Where Government gives a grant for a specific purpose that grant may not be diverted to some other purpose

(Para--841)

146 Where Government considers it essential to control a service, it should pay for it and not ask for any contribution from the local body

(Para-\$42)

147 The present restrictions on the powers of sanction to works expenditure are very minute and should be relaxed

(Para-\$44)

148 The control in respect of non-gazetted and inferior establishments of local bodies by some State Governments is very minute and needs to be relaxed. Government should prescribe

rules in regard to various categories of local bodies in respect of matters such as pay, allowances, leave, travelling allowances, pensions, provident funds, etc. If a local body considers that its circumstances warrant any modification of such rules the variation desired should be with the sanction of the State Government. In other respects, however, local bodies should have a free hand in regard to their establishments

(Para-845)

149 The restrictions placed on the investment of spare funds by local bodies require revision. A list of banks with which funds may be invested may be drawn up with the approval of the Reserve Bank of India. Subject to the maintenance of the prescribed minimum balance investment of all spare funds with approved institutions should require no outside sanction.

(Para-846)

## Annexu e B

# SUMMARY OF THE RECOMMENDATIONS OF THE TAXATION ENQUIRY COMMISSION, 1953-54 ON LOCAL TAXES

APPROACH TO LOCAL FINANCE AND TAXATION · GENERAL RECOMMENDATIONS

130 A sound system of local finance should, as a rule, rest on a sound foundation of local taxation

(Para—8)

132 There is a feeling among local bodies that because all the relevant taxes are in the State List, no 'Local' tax is safe from a parallel tax levied by the State Government for the benefit of State revenues as distinguished from local revenues, it is a feeling which needs to be effectively allayed if a proper atmosphere is to be created for the efficient functioning of local self-government and if proper leadership is to be attracted to the institutions of local self-government. It is, therefore, both desirable and necessary that certain taxes should in effect be reserved for being utilised solely by or for local bodies

(Para-11)

133 We do not consider that an amendment of the Constitution is necessary to ensure the reservation of certain taxes exclusively for local bodies. We recommend, however, that the taxes indicated hereinafter should be allowed to be developed only by the local bodies or for them. Where the State Governments are at present utilising any of these taxes for the purposes of the State revenues, they should gradually withdraw from the field and meanwhile allot the proceeds from the taxes to local bodies.

(Para-12)

- 134 The taxes we recommend for exclusive utilisation by or for local bodies are -
  - 1) Taxes on lands and buildings,
  - 2) Taxes on the entry of goods into the area of a local authority for consumption, use or sale therein, popularly known as octroi,
  - 3) Taxes on vehicles other than those mechanically propelled,
  - 4) Taxes on animals and boats,
  - 5) Taxes on profession, trades, callings and efployments and
  - 6) Taxes on advertisements other than advertisements published in the newspapers
    (Para-13)
- 135 In addition to the six taxes specified above, we consider two other taxes, viz, the theatre or show tax and the duty on transfer of property (Levied along with the stamp duty collected by the Government) as suitable for utilisation by local bodies and we recommend that the State Governments should permit local bodies to levy these two taxes

(Para—15)

136 We also recommend that two other taxes, viz (1) taxes on goods and passengers carried by road or inland waterways, and (11) tolls, should be permitted to be levied by local bodies. The first may be imposed as a complementary levy by those local bodies for whose benefit the terminal taxes on goods or passengers carried by railways sea, or air are levied by the Union Government. The second may be levied in respect of new bridges on which expenditure has been incurred by the local body.

(Para-15)

137 The above recommendations should not be construed as precluding the transfer of other taxes to any local body, wherever appropriate if the State Governments consider such a course desirable

(Para-15)

138 Local bodies of even the same category differ greatly in individual efficiency; there are even wider differences between different categories. These differences should be taken into account in relating the suitability of particular taxes to the capacity of particular local bodies.

- 139 For ensuring the evolution of a proper system in each State, the following considerations are commended to the notice of the State Governments
  - 1) It is as essential to ensure the devolution of suitable taxes to local bodies as to avoid the transference of unsuitable oncs
  - 11) The devolution should be sufficiently prompt, flexible and diversified Where a general sanction would be sufficient, the obtaining of sanction in each individual case should not be insisted upon
  - 111) Devolution should take sufficient notice of the different degrees to which different powers could be devolved on different categories of local bodies
  - iv) Overlapping and un-coordinated tax jurisdiction should be avoided

(Para—16)

140 We are of the view that, normally, grants-in-aid should be preferred to assignments of shares of taxes as a method of financing local bodies. The proceeds from motor vehicle tax and land revenue should, however, be shared. Not less than one-fourth of the proceeds from the motor vehicle tax should be distributed to the local bodies, especially municipalities and district boards. Likewise, not less than fifteen per cent of land revenue should be distributed to the village panchayats and rural boards.

(Para—18)

141 Potentially, the income from public undertakings of a commercial nature is a significant item of municipal revenue, though actually only a few municipal corporations and municipalities have developed such activities. In certain States, there has been an actual curtailment of the available sphere. We are of the view that every encouragement should be given to municipalities and other local bodies to develop and expand their non-tax sources of revenue, these need not be limited to the more orthodox items such as licence fees, market charges, etc., but should extend to public utilities. State Governments should not, except as a last resort and for compelling reasons, take over such services from the municipalities concerned.

(Para-20)

- 142 We recommend the adoption by each State Government of a system of grants-in-aid based on the following principles
  - 1) There should be a basic 'general purposes' grant for each local body other than the bigger municipalities and corporations.
  - 2) the local bodies eligible for such grant within each category (municipality, local board, panchayat, etc) should be classified into a few simple divisions based on population area, resources etc, and the grant itself related to these factors as well as to the size of the normal budget of the local bodies
  - the basic grant should be such that, after taking into account its own resources, the local body will have fairly adequate finance for discharging its obligatory and executive functions,
  - 4) the basic grant should be such that, after taking into account its own resources the five and, save for exceptional reasons, should not be subject to alterations from year to year within that period, and
  - 5) there should in addition be specific grants (annual and other) which, as at present, will be for particular items and services. These should be conditional on (a) the particular service being maintained at a prescribed level of efficiency and (b) the local body exploiting its own resources to the extent indicated by Government from time

(Para—21)

143 Contribution in terms of manual labour should be held to justify a Government grantin aid as much as contributions in cash from a panchayat. In no case, however should manual labour be demanded or accepted in lieu of payment of tax, a 'labour tax' should be ruled out altocether as a possible feature of local or other taxation

(Para—22)

144 Among the more pressing needs of municipalities is that of capital funds for undertaking long deferred projects of water supply drainage slum clearance, etc. But the scope for municipalities and even the newly established municipal corporations to raise loans on their own credit is limited. The assistance of State Governments is essential. We recommend a much more

general adoption of a system of Government guarantee of municipal loans. In addition to loans, the smaller municipalities and even some of the bigger ones may have to be granted subsidies. We assume that adequate funds for this purpose will be provided in the next Five Year Plan

(Para—23)

145 Besides the six taxes recommended for reservation for local bodies, the theatre or show tax and the duty on transfer of property are suitable for levy by municipalities and municipal corporations. The Acts governing these bodies should contain provisions which ensure, and not merely enable, the levy of all these taxes.

(Para—24)

- 146 For making available additional revenues, different methods have to be followed in respect of different categories of local bodies
  - Municipal corporations and bigger municipalities—additional tax powers should be transferred
  - 2) Smaller municipalities should be given additional grants

(Para-24)

147 We consider the land cess and the duty on transfer of property to be the only taxes suitable for rural boards. Any additional finance required by them should be given by way of grants-in-aid

(Para—25)

148 In respect of village panchayats, the general property tax, service taxes, land cess and the duty on transfer of property are the main taxes suitable. In addition, the power to levy the tax on vehicles, the profession tax and the theatre or show tax may be given to individual panchayats found suitable for the purpose by the State Governments

(Para—26)

149 One of the greatest drawbacks of local bodies has been their inefficiency in tax administration. To remedy the situation, we recommend, firstly, that all municipalities should have chief executive officers in whom the executive powers and administrative responsibility should vest by statutory provision, and, secondly, that the chief executive officers should be selected and appointed by Government or by an independent statutory board.

(Para—27)

150 There is a danger of lack of co-ordination arising from the centralisation of cadres Dispersal of responsibility will ultimately strike at the efficiency of municipal administration. We recommend that even when State cadres are created, the executive responsibility should vest in the chief executive officer of the municipality and the entire staff should be under his control

(Para—30)

151 The staff recruited should not merely be well-trained but adequately paid. The State Government should, where necessary, meet a part of the establishment costs

(Para—30)

152 A State-wide valuation department should be created for valuing the properties of municipal areas

(Para—31)

153 State Governments have a positive role to play in ensuring the proper functioning of local bodies, especially those in the rural areas. "The goal of State effort as well as the purpose of State control should be the development of local self-governing institutions into efficient instruments of administration, capable alike of formulating policies and of executing them"

(Para—32)

## LOCAL TAXES

#### PROPERTY TAX AND SERVICE TAXES

The fixation of the rental value of residential and rented out buildings which form the bulk of the buildings in towns and cities is simpler than the determination of their capital value Further capital values of properties fluctuate to a more significant extent than rental values. The levy of the tax on the basis of actual or reasonable rent is a levy on the actual or potential income from the property and to that extent is a more equitable method of taxation than one based on capital value.

- 154 We recommend that the annual value, based on the rent at which properties may reasonably be expected to be let, should be the normal basis for the levy of property tax, subject to the basis of capital value being adopted in special cases Panchayats, however, may normally levy the house tax on the basis of the capital value of the houses, in villages this is easier to determine than rental value on account of the fact that most of the houses are owner-occupied
- 155 The right to assess on a 'reasonable rent' is a valuable safeguard against collusive fixation of actual rents at a lower level. There should, therefore, be no change in the present legal provisions and general practice.

(Para—5)

156 Where the rent of buildings has been fixed under a rent control law, the controlled rent should be assumed to be the 'reasonable' rent

(Para---6)

157 Vacant lands in urban areas which are not appurtenant to buildings and which are not used for agricultural purposes should be assessed to property tax adequately. Either a percentage of the capital value of such lands may be taken as their annual rental value or the tax may be levied at a percentage of their capital value.

(Para-10)

158 The system of levy of property tax at concessional rates on costly buildings prevalent in Assam, Bihar, Orissa and West Bengal should be abolished

(Para-13)

159 A theoretical pursuit of progression will imply a greater burden on those whose main form of possession or source of income is immovable property as distinguished from other types of possessions or investment. Exemptions and lower rate (on the lower slabs) will, for the smaller municipalities, imply a loss of revenue which it will be impracticable to make up by higher rates on the relatively few bigger properties. Normally, therefore, progression cannot be suitably introduced as a feature of property tax levied by local bodies. However, an element of progression in rates may be adopted by municipal corporations and the bigger municipalities, subject to certain conditions.

(Para—14)

160 Properties used for religious, charitable and educational purposes may continue to be exempted from property tax, but the principles of such exemption should be specified in the relevant enactments and not regulated by executive orders. The lists of properties exempted from the tax should be scrutinised from time to time and the lists should be open for public inspection.

(Para—15)

161 Very low rental values may be exempted from property tax, provided the owners concerned do not own any other buildings or lands assessed to the tax and are not hable to pay profession tax or income-tax

(Para-16)

162 No concession need be granted in the assessment to property tax of owner-occupied properties

(Para-17)

163 Remission of property tax need not be given in respect of vacant buildings where the period of vacancy is less than 90 consecutive days in a year; the remission, when allowed, should be limited to a maximum of one-half of the tax due

(Para-18)

164 All Port Trust properties may be assessed to municipal property taxes at a percentage of the gross earnings of the Port Trusts as in Madras since that is a simple and easy method to operate. The basic percentage for assessment may be four but provision should be made for increasing or decreasing it by a quarter per cent for every per cent of general increase or reduction effected in respect of properties belonging to other assessees.

(Para-19)

165 In the case of Railway properties and other properties of the Central Government used for commercial or semi-commercial or industrial purposes, e.g. Posts and Telegraphs the Central Government should pay to local bodies contributions equal to the amounts which would have been paid, had the general and service taxes been levied in full. Necessary legislation should be payed by Parliament to authorise such payments

In respect of other properties of the Central Government, the principles recently adopted by the Central Government for making payments in respect of 'service charges' with effect from the 1st April, 1954 may be followed, but the principles should be liberally interpreted and applied

(Para—26)

166 In all States, service taxes should be collected even in respect of properties exempted from the general property tax

(Para—28)

167 Where a separate tax is levied in respect of a service, the receipts should normally be such as to cover a substantial part of the expenses if not the entire cost. But there is no need to lay down any hard and fast rule

(Para—28)

168 The tax on lands and buildings should effectively take its place as the main source of income of municipalities in all the States. As far as practicable, it should be levied by all local bodies. For this purpose, the levy of this tax should be statutorily compulsory in all municipalities at a minimum rate of say not less than three to six per cent of the annual value. The State Government may also prescribe maximum rates for the tax so that municipalities may be free to determine the rate from time to time subject to the maximum, without the necessity of obtaining specific sanction for every change in the rate of the tax. For the same reason, State Governments may take statutory powers to compel municipalities to levy the property tax at adequate rates.

(Para-29-30)

169 Property tax should be recognised as pertaining to the local sphere of revenue, it should be developed for and as far as possible by local authorities. The Governments of Bombay and Punjab should therefore, reduce their rate of tax as and when and to the extent that the municipal bodies concerned increase the rate of their tax (or as the case may be—in Punjab—levy it for the first time). The process may be spread over five years, but at the end of that period, the Governments should cease to levy the urban immovable property tax for State purposes. Meanwhile, they should induce or compel the municipalities concerned to raise the rate of their property tax correspondingly.

(Para-32)

170 In Punjab, till the State Government gives up the urban immovable property tax, there should be co-ordination in the assessment etc of the State and municipal taxes on properties

(Para—34)

- 171 As property forms the base for more than one tax there is need for co-ordination between the various taxes levied by different authorities
- 172 For purposes of levy of income-tax on properties in municipalities, the Income-tax Department should almost invariably accept the valuation of buildings by independent State-wide agencies the establishment of which has been recommended in *Chapter II*.

(Para—33)

173 To ensure that no undue burden in the aggregate is placed on the property owner adjustments are necessary in concessions and deductions given in computing income from property assessable to income tax. The deduction on account of part of municipal property tax representing charges for municipal services enjoyed by the tenant is now limited to half the total annual municipal tax subject to a maximum of 12½ per cent of the annual value. The maximum limit should be dropped

(Para—35)

174 Betterment taxes and contributions—Effective aid from the State Government should be given to the smaller municipalities for putting through improvement schemes as well as for formulating and imposing betterment levies in connection with such schemes

(Para-42)

175 Betterment levies in connection with town improvement or town planning schemes while designed to recover not less than the cost of the project, should also aim at recovering 50 per cent of the actual increase in value subsequent to the scheme. The provisions of the relevant Acts should be so amended as not to make the levy contestable in law on the ground that the increase in value may in part be due to reasons unconnected with the project L/M6Hcalth/64—8

176 Taxes on transfer of immovable property —For local bodies generally and for urban bodies in particular, the duty on transfers of immovable property is a suitable item of taxation. The levy of the duty at a minimum rate of two per cent of the capital value of the properties by all municipalities and municipal corporations should be made compulsory. The levy may be optional for village panchayats district boards, notified area committees, etc.

(Para—48)

#### OTHER LOCAL TAXES

#### OCTROI AND TERMINAL TAXES

181 'Terminal taxes on goods carried by rail sea or air' should remain in the Union List, as the Union Government should have an effective voice in determining whether, in any individual case, the municipality is an area in which a terminal tax on goods, carried by railway, etc can suitably be levied, an important criterion of suitability being the existence of features which make it possible to impose and enforce, under the entry in the State List, a parallel levy on goods transported by road. The Union Government should consider favourably the levy of a terminal tax on goods carried by rail, sea or air in all municipal areas in which it can suitably be levied. They should adopt a responsive attitude in this matter and in suitable cases readily co-operate with the local authorities.

(Para-9)

182 Octrol is unsatisfactory, its elimination from the tax system of local bodies should undoubtedly be aimed at, but this is inevitably a long-term aim. It is impossible to conceive in the immediate future of a alternative sources of local taxation which will give Rs. 11 crores odd of revenue which octrol today provides. Hence, attention should be confined to eliminating the more palpable evils of the octrol system.

(Para-10)

183 Octros should be so designed as to curtail to a minimum, if not eliminate altogether the occasions for refunds, as some of the features connected with refund constitute one of the chief drawbacks of octros. With necessary modifications incorporated, the Punjab system of Octros without refunds' provides the basis for a workable solution.

(Para—11)

- 184 The following reforms should also be introduced in the system of levy of octroi -
  - 1) Octroi should ordinarily be levied on the basis of weight and not ad valorem since the latter adds to delay and harassment
  - 2) A model schedule should be prescribed by State Governments in all the States This schedule should omit articles which involve undue harassment to small vendors (e.g. of vegetables, milk, etc.)
  - 3) The collection of octroi should not as it is at present in many municipalities be virtually left in the hands of subordinate staff, but should be supervised frequently and effectively by the higher executives with a view to checking corruption and preventing harassment
  - 4) Increases in existing rates of octroi on articles of food should not save in the most exceptional circumstances be permitted by State Governments
  - 5) The introduction of terminal tax or switch over from octroi to terminal tax may be permitted in suitable cases in co-ordination with the Railway Board

(Para-11)

(Pera-14)

185 The levy of a pilgrim tax on passengers by rail may be extended to all important places of pilgrimace. The Railway Board may take suitable measures for this purpose. At the same time a parallel tax should be levied by the State Governments on passengers making use of road transport.

186 A co-ordinated terminal tax at a low rate on long distance passengers—the limit may be, say 150 miles—by all forms of transport may be levied in cities with a population of over five lakhs

(Para—15

187 Tax on professions, etc—As profession tax is to be regarded as a source of revenue belonging to local bodies, the Governments of Assam and Madhya Pradesh should either transfer the levy of the tax to the local bodies or, for such time as they continue to collect it themselves, hand over the proceeds to the local bodies concerned

(Para-23)

188 The relevant enactments should in all States be suitably amended so as to permit of the adequate utilisation of this tax by local bodies

(Para-23)

189 District Boards need not be permitted to levy the profession tax. For panchayats, the levy should ordinarily be optional. In the case of municipal corporations and municipalities, the levy of the tax at suitable minimum rates should be compulsory.

(Para-24)

190 The maximum limit for profession tax per person per annum should be increased from Rs 250 to Rs 500 Article 276 of the Constitution should be amended accordingly

(Para-25)

191 Profession tax should be assessed on the basis of income, the assessees being divided into a few classes on the basis of income and the maximum tax payable by each class being fixed on a progressive scale by the State Governments

Income from professions, trades, employments pension and income from investments may be assessed to the tax

Agricultural income should continue to be exempt from profession tax

In West Bengal, the scope of the tax should be widened so as to include employments

(Para—26)

192 Local bodies should not be empowered to call for the accounts of assessees should only call for a return of income from persons who appear to be hable to the tax

(Para—27)

193 In the case of a person or company transacting business solely in a local area and producing before the local authority his income-tax assessment order for a year the local body should fix the assessment to profession tax for that year on the basis of the income computed for determining income-tax

(Para-27)

194 The feasibility of assessment and collection of profession tax by the Income-tax Department may be examined by the municipal corporations of Calcutta and Bombay

If the Income-tax Department cannot take over the work of assessment and collection of profession tax that Department should render every possible help to the municipal corporations concerned by supplying to them lists of persons hable to income-tax

(Para-28)

195 Tax on vehicles, animals etc.—Taxes on vehicles, other than motor vehicles should be one of the taxes reserved for the benefit of local bodies. State Governments should not, save for exceptional reasons levy this tax themselves and where they happen to levy it, as in Travancore-Cochin the proceeds should be made over to the local bodies.

(Para-32)

As regards motor vehicles (the recommendation is made in the chapter on the Motor Vehicles Tax) municipal corporations should levy individually a separate 'wheel' tax the municipalities and district local boards should receive a share of the income from the State motor vehicles tax

196 Theatre tax—There is legitimate scope for the levy of both the entertainments tax on admissions and the theatre tax for each show or performance. Municipalities and municipal corporations in all States may be empowered to levy a theatre tax at a flat rate for each show or performance. Municipal corporations should be empowered to classify the theatres into two or three categories and to fix different rates for each category.

(Para-35)

197 Tolls—With one reservation, the abolition of tolls is recommended, wherever that has not already been affected. The exception relates to new bridges costing over a sum of about Rs 5 lakhs each. In such cases, tolls may be levied till the cost of construction is recouped. The loss of revenue which may be caused by the abolition of tolls may be made up by payments to local bodies from the proceeds of the motor vehicles tax recommended in another chapter. The rates of the tax on motor vehicles may be revised suitably wherever necessary.

(Para-37)

198 Tax on advertisements—Municipal Corporations and the bigger municipalities may be empowered to levy the tax on advertisements other than advertisements published in newspapers (Para—40)

# Annexu e-C

The Environmental Hygiene Committee (1949) estimated that only 16% of the urban towns in India had water supplies. The supplies varied from 2 to 40 gallons per head per day. Only 23 cities had sewerage and 12 other towns were partially sewered. At the time the committee made its report there were about a thousand towns big and small. The subsequent report by the Committee on Plan Projects on 'National Water Supply and Sanitation' (June 1961) shows that in the last decade the conditions have not improved significantly. On the other hand the rise in urban population was quite significant during the last decade and many of the water supply and sewerage systems became inadequate to meet the increasing demands. The present position roughly is that 50% of the urban areas lack protected water supply and 85% water borne sewerage.

2 In order to direct urban growth in cities and towns in a healthy way and to arrest growth of slum conditions it is necessary to formulate certain minimum standards for public utilities—water supply, sewerage drainage etc. and provide these in a planned manner

The Third Five Year Plan has also emphasised the need to define tolerable minimum standards for housing and other services for being provided in towns according to their requirements and maximum standards should also be prescribed to the extent necessary

- 3 An attempt has been made below to classify standards of urban development and services According to the size of the urban population six classes of townships have been evolved—A (Special), A, B, C, D and E. The standard—A (Special) may be operated in metropolitan cities like Bombay Delhi and Calcutta with a population above 20 lakhs or in the case of industrial townships above 10 lakhs population, A in cities with a population of 5 to 20 lakhs, B in cities with a population of 1 to 5 lakhs, C in towns with a population of 50,000 to 1 lakh, D in towns with a population of 20,000 to 50,000 and E in small towns with a population of 5,000 to 20,000
- 4 In evolving the standards for various grades of townships the important consideration has been the means of the local body to finance and maintain a particular standard of service tinancial position of many local bodies to undertake capital projects are limited and under these circumstances it will become an unworkable projection if astandard is recommended which will involve subsidies. But the standards suggested here take into account the minimum needs for various purposes to maintain environmental hygiene to a desirable level. For instance in a small town with a population of say about 10,000 it may not be necessary to provide a higher per capita of water supply since it would be possible to meet certain water uses such as gardening washing of cloths etc from local sources such as wells, rivers etc, which in the case of bigger towns will have to be provided from the piped water supply. In a bigger city more water is required for public uses such as road washing, maintenance of huge public open spaces, needs of public institutions and hotels, and for fire fighting etc. In a small town such needs are very So the differences in standards of services in the heirarchy of towns are based much limited on the actual essential needs Besides the economic implications of the use of urban land whose value is very high in the case of bigger cities have been taken into account in prescribing standards for certain elements of development. For instance in the case of metropolitan cities where land values are very high and where the avulability of land is scarce, mechanical treatment sewerage has been suggested, whereas in the case of small towns land treatment has been prescribed since plenty of land would be available there at cheaper rates In addition there is an economic size of population for recommending mechanical treatment plants and it may be beyond the means of small local bodies to maintain such plants which will require staff with higher technical expertise. Similarly in the case of storm water drainage, covered drains have been recommended for bigger cities to restrict the size of the drain as compared to small towns. where open drains could suffice
- 5 These principles have been kept in view while evolving these standards. These standards obviously cannot be applied mechanically to any city or town based on population figures alone since in certain cases the size of the city may not be the only consideration if the occupational pattern has strikingly special features. For instance in the case of towns with a higher component of working engaged in industry a higher per capita of water supply for industrial use and consequently a sewerage system with built in arrangements for pretreatment of industrial wastes would be required which would mean an increase in costs and consequently standards. In such cases it would be necessary to assess the requirements of various industries and provide for these as additional requirements. It will not be difficult to maintain the system too since the industries should be made to pay for the benefits they receive by way of services.

#### STANDARDS

# Water Supply

6 Table No 1 gives the per capita distribution of protected water for different uses for various grades of townships

It may be seen from this table that the consumption of water for certain basic essential needs such as for drinking and cooking is the same for all grades of towns since there cannot be any reduction in these uses among big and small towns and the entire requirement should be provided from piped water supply. Class 'A Special' town has significant demand for industrial use. It can either be a metropolis like Delhi with a population above 20 lakhs or it may be an 'A' grade town with a higher industrial component. It may be seen from this table that the difference in requirements of water for industrial use between Class A (Special) and Class A is about 13 gallons while the requirements of water for other uses are more or less the same. In the case of 'C', 'D' and 'E' grade towns no provision has been made for industrial use since it is expected normally that in towns of this size major industries will not exist and if some exist they have to meet the requirements of water supply themselves through other sources, because, it will not be economical to supply water to a few industries here and there

In the case of 'D' and 'E' grade towns provision has not been made for washing of clothes, flushing of water closets etc, from the piped water supply and these requirements have to be made from other sources such as from wells, tanks, rivers, hand pumps, etc. And for these uses it is not necessary to use filtered water also. By providing piped water supply for drinking and cooking purposes which are basic requirements it is ensured that the incidence of water-borne diseases can be considerably lowered.

It may thus be seen that the standards prescribed for water supply are not mechanical reductions from one grade to the next below but are based on the bona fide needs for various uses and also on the possibility of meeting the needs for certain uses from other sources which may be cheaper than piped water supply

7 Before enumerating the standards it would be of use to compare the standards proposed for water supply with the existing standard of services in some of the Indian towns that are comparable in size to the various grades now assigned. The Table No II indicates the per capital water supply in the case of some major cities in India whose population according to the classification of cities and towns given earlier is comparable to Classes A (Special), 'A', 'B', and 'C'

As the position has not changed much since these data were collected, the present per capita water supply in these towns may be taken as lower to the standards now set out. On the other hand it may not be really difficult for these towns to improve the standards if any earnest attempt is made to augment their resources by charging the community adequately

8 Keeping in view the needs of protected water and its cost of production in various systems norms have been given in the *Table No III* which also suggests sources and methods of distribution etc to effect economy in operation and maintenance

It may be seen from the Table No III that the system of distribution suggested, terminal pressure head prescribed ctc, are based on the donsit of physical development that is likely to come up in cities of different size. Obviously enough in the case of bigger cities where the land values are high the development has to take place in a vertical direction more as compared to smaller towns where the densities can be lower which would permit horizontal development. Therefore, a higher head of pressure will be needed for distribution in the case of bigger cities as compared to smaller ones. The type of material suggested for distribution pipes also is based on the pressure head that has to be maintained in the system. It has been assumed that the water will be qualitatively good in the case of various sources suggested.

#### Sewerage

O Based on similar considerations standards/systems have been suggested for sewerage for different grades of township and the standard of purification to be aimed at aic given m the Ieble No IV

It may be seen from the Table No IV that the system suggested reckons the ability of the local bodies in maintaining treatment works of certain types

#### Storm Water Drainage

10 Specifications and standards have been suggested for storm water drains in the  $Te^{3}$   $e^{-8}e^{-3}$ 

The run off has to be calculated for the local rainfall conditions and based on the ratio between paved and open areas e c

### Roads

11 The Table No VI gives the standards and specification for roads

In working out the specifications for roads the type of traffic that is likely to come up have been taken into account for different grades of towns. In the case of bigger cities namely A (Special) and 'A, ring roads, arterial and sub-arterial roads have been suggested for efficient movement to traffic. The location of these roads will be determined when a Town Plan is made but certain standards have to be maintained with regard to the formation of roads which is indicated here. In the case of smaller townships carriageways for main roads have been suitably reduced.

## Street Lighting and Horticulture

12 Standards for street lighting are difficult to set out. But it is obvious that illumination in the case of bigger cities will be more as compared to smaller ones. In working out the costs later a proportionate reduction is made in the flat rates now prevalent. The same is true with regard to horticulture.

# Capital Costs

- 13 It is difficult to assess precisely the cost of development of services for various sizes of towns since the position with regard to source of water supply and power, method of sewerage disposal vary from one place to the other even for towns of identical size. The location of a water source very near to a city reduces the cost of carriage of water for distribution as compared to a distant source. So also if a town has abundant ground water which is also sweet it could have a very cheap water supply as compared to a town of similar size but with a surface water source needing chemical treatment and filtration. But it has been assumed that the sources are very near to the towns with regard to various systems suggested above while working out their costs.
- 14 As regards the cost of interior development such as distribution of water supply, provision of residential and main sewers street lighting roads, storm water drains etc costs have been worked out based on model labour for a density of 60 persons per acre for different types of specifications and standards discussed earlier. These estimates should be of use with certain variations made in the rates for certain items depending upon the local conditions such as source of water and power supply method of treatment etc. for framing up preliminary estimates of costs for a particular standard of development. The Table No. VII gives the per capita cost of provision of various services. The rates of material and labour and equipments etc. are based on the rates applicable for the Delhi Urban Area and since cost indices are available for various cities and towns it is possible to revise these estimates by applying the index factor to find out the rates for a particular place.

It may be seen from the above table that the per capita cost of development for Class A (Special) township is Rs 307 00 for development of various services. It is Rs 249 00 for Class A Rs. 193 00 for Class B Rs 153 00 for Class C, Rs 121 00 for Class D and Rs 96 00 for Class E Provision of full-fledged water supply for a city of 20 lakhs population would cost approximately about Rs 61 crores. For a small town of population 10 000 it will cost about Rs 9 6 lakhs only

# Part II

#### OPERATIONAL AND MAINTENANCE COSTS AND REVENUES

In the preceding part capital costs of various services for different standards of development have been given. But these capital outlays give rise to recurring expenditure. Maintenance involves provisions of adequate man-power and materials without which operation of services for the needs of the community would become impossible. Provision of a higher standard of services alone will not do if the continued and efficient maintenance of these services is not ensured. In this context, it is of utmost importance to see that a particular local body is able to maintain the services from the revenues that accrue. This would be the main criterion in determining what standard of service a community could afford

### Operational and Maintenance Costs

2 The operational and maintenance charges for the major civic services—water supply, sewerage and drainage, roads, streets lighting and electric distribution, and horticultural operations, have been worked out assuming a certain source and method of provision As regards vater supply it has been assumed that cities with a population above one likh [namely A(Spl), A & B Class Cities] would have river source with chemical treatment of water in view of the fact large supplies would be needed, whereas, in the case of cities with a population below one lakh it has been assumed that the water supply would be from either tubewells or from infiltration galleries laid in the bed of the river. In either case it has been assumed that chemical treatment of water will not be necessary and the water could be distributed after nominal chlori-In the case of sewerage it has been assumed that cities with a population of above one nation in the case of sewerage it has been assumed that clues with a population of above one lakh would have full-fledged treatment plants with necessary sewers. In the case of smaller cities with a population below one lakh it has been assumed that only primary treatment of sewerage would be provided and that the rest of the treatment would be one land. The operational and maintenance charges for roads have been taken according to the normal practice i.e., at about 2½ to 4% of the capital cost. It is seen that the annual cost of maintenance of roads in the year 1956-57 was Rs 1 2 in Bombay, Rs 2 80 in Madras and Re 0 87 in the erstwhile Delhi Municipal Committee area. These estimates cannot be taken as a standard for adoption. But it only gives a range and the cost of maintenance in the case of Madras seems to be high estimates now arrived at are for standard type of development and for the specifications given As regards street lighting and electric distribution, the operational and maintenance have been worked out based on the rates that obtain now in Delhi. The average cost charges have been worked out based on the rates that obtain now in Delhi of maintenance of street lighting and electric distribution comes to about Rs 3 per capita in the case of Delhi where generation of electricity is by steam. The cost of street lighting and maintenance should be cheaper in small towns where generation of power is not done but only distri-bution by taking power on bulk supply basis from the State Electricity Boards As regards horticultural operations no standards could be laid for maintenance charges because these depend on the soil conditions, topography etc However, it has been found that the cost of horticultural operations in the case of Delhi comes to about 3% of the capital cost Delhi should be treated as a special case especially New Delhi which has huge lawns and gardens and naturally needs as a special case especially New Delm which has huge tawns and gardens and naturally needs a vast establishment. This standard cannot be afforded by other cities. In the case of very big cities (upto Class B) a rate of 2% to 3% has been adopted as maintenance cost for horticultural operations. In the case of smaller cities the maintenance charges have been taken to be about 1%. The cost of production of water has been taken as 50 Paise per thousand gallon upto Class 'B' cities and 35 to 40 Paise for small towns. Table No. VIII gives the operational and maintenance charges of various services for different standards of development. It varies from Rs. 29.00 per capita per annum in the case of Class A. (Spl.) to Rs. 18.77 per capital from Rs 29 00 per capita per annum in the case of Class A (Spl) to Rs 18 77 per capita per annum for Class E

#### Revenues

3 The operation of services gives ample scope for raising revenues and it is essential to see that the services rendered are adequately charged so that the community is able to support the utilities which they avail of In working out the estimates of revenue from various services it has been assumed that the taxes and charges levied are exploited at the optimum level and that the total revenues from the various services are not less than the total operational and maintenance charges. In doing so the rates and charges have been assumed on a progressive basis, so that the surpluses from some services make good for the deficits in running services of non-remunerative character For instance, in the case of water supply and electric distribution there is scope for increasing the revenue, whereas, in the case horticultural operations and drainage this scope is limited and it is always not possible to maintain these services from the direct revenues ever in the case of drainage a drainage tax has been assumed at 2½ of the rateable valuation of houses which should be recovered as a part of the property tax. Rates for water supply have been made keeping in view the operational cost on the one side and the deficit to be covered on the other A rate of 100 Paise per 1,000 gallons has been assumed in the case of cities over one likh population and 70 to 80 Paise in the case of towns below one lakh population. In the case of roads revenues accrue in various forms by way of taxes and fees from motor vehicles, horse and animal drawn vehicles hand carts cycles and other vehicles. The Delhi Municipal Committee and the New Delhi Municipal Committee in the year 1954-55 had levied a tax of Rs 62 lakhs through the above sources of revenue. The urban population at that time was about 17 to 18 lakhs which gives a per capita revenue of Rs 3 5 per capita per annum. It has been felt that the op mum revenue in the case of very big cities could be about Rs 5 per capita and in the case of small cities it can be between Rs 1 to 2 per capita and these rates have been adopted in working out the revenues from roads. The income from electric distribution could be one of the rome sources of revenue. In the case of Delhi it has been found that the average revenue for kWH is of the order of about Rs. 5 per capita. A rate of Rs. 4 to 5 has therefore been adopted is revenue from electric distribution. The revenues from various services for Class A. (Spl.).

N. B. C. D. and E. types of development may be seen from Table No. IV. The optimum revenues.

works out to  $R_5$  37 8  $R_5$  33 60,  $R_5$  29 40,  $R_5$  24 10,  $R_5$  19 80, and  $R_5$  17 90 in the case of A (Spl), A, B C, D and E classes of townships respectively

- 4 Table No  $\Lambda$  gives the abstract of capital cost annual operational and maintenance costs and revenues. It may be seen from that table that in almost in all classes of towns the optimum revenues are higher than the operational and maintenance cost which shows that it is possible to maintain the varioùs services if adequate taxes and charges are levied for the services provided. The revenues that have been taken into account here are the direct revenues and there will also be other types of revenues like house tax etc. which will go to meet the expenditure on education and other social services. These studies reveal that if optimum revenues are realised it is possible to run the essential services of the town without any deficit. The study also reveals that while the range of surplus is high ic, from about Rs. 4.3 to Rs. 8.8 in the case of bigger eities in the case of smaller ones the surplus is really not much
- 5 It has to be conceded that maintenance of certain essential services even in the case of small towns is possible if the local bodies have before them an idea of the magnitude of maintenance costs to which they could equate the possible revenues and they should see that both of these at least balance. In a favourable situation every effort should be taken up to create surpluses so as to finance schemes of further social benefit.

TABLE No. I

Statement Showing Per Capita Distribution of Water Supply Per Day for Various

Grades of Townships

		Cruato C	,, 10,,,,,	ps	(Qua	antity in	gallons)
SI No	Water Use	Class A (Special)	Class A	Class B	Class C	Class D	Class E
1 2 3	Drinking Cooking House Washing and	1 2	1 2	1 2	1 2	1 2	1 2
3	clearing utensils etc	4	4	3	2	2	*
4	Bath	12	12	8	8	71	6 <del>Ĭ</del>
5	Clothes washing	3	3	3	3	*	*
6 7 8 9 10	Water closet Industrial use Public use Fire Demand Losses	7 18 4 6 3	7 5 4 5 2	7 5 2 2 2	5 * 2 1 1	* * 2 ±	* * * * * * * * * * * * * * * * * * * *
	Total	60	45	35	25	15	10

<sup>\*</sup>Use for which no provision is made in the system and to be met from other subsidiary sources

TABLE No. II

# \*Table Showing Per Capita Water Supply in Selected Indian Towns (Compared to Different Standards)

Sl No	Name of City	Per capita wa- ter supply (in gallons)
(1)	(2)	(3)
	Supply above 45 gallons comparable to A(Spl ) standard] Poonn Bombay	60 47
(S 1 2 3 4	upply 40 to 45 gallons per head per day comparable to Class 'A' standard) Gaya Delhi Hyderabid Kanpur	45 40 45 45
(S 1 2 3	upply 25 to 35 gallons per head per day comparable Class 'B' standard) Madris Agri Mathura	35 28 26
(S	supply 20 to 25 gallons per head per day comparable to Class 'C' standard) Allahabad Bangalore Banaras Bhopal Lucknow Patiala Ptina Gwalior	25 20 25 22 20 20 20 25 20

<sup>\*</sup>The higher consumption in these cities is due to higher demand for industrial uses

Data from Survey of Water Supply position in Indian Cities by the east while Town Planning Organisation (1960)

# TABLE No. III

Suggested Standards/Systems for Water Supply

Grade	Standards/Systems
A (S	pl) Full-fledged treatment plants having rapid sand or mechanical filters with chloriration plants etc. Storage for 12 hrs —distribution mains of cast iron at 60 gallons per capita per day—house connections to be metered—Terminal head = 60 feet
Α	Do - Do with 45 gallons/capita/day
В	Tubewell water supply or slow sand filters—Storage for 8 hrs and distribution on cast iron mains at 35 gallons/capita, house connections to be metered—Terminal head—35 feet
С	Ground water supply from tubewells or infiltration gallones or wells with storage arrangements for a supply of 25 gallons per capita/day Distribution with ACC pipes—house connections to be metered—supply for 8 hours—Terminal head 25 feet.
D	Ground water from or infiltration wells with necessary storage arrangements and distribution with ACC pipes—House connections to be metered and supply for 6 hrs — per capita supply 15 gallons—Terminal Head—15 feet.
E	Ground water through tubewells or open surface wells with necessary storage arrangements and distribution with ACC pipes—no house connections to be given and water supplied through public taps at the rate of 1 tap for 20 families—Terminal head 10 feet

TABLE No. IV

# Suggested Standards/Systems for Sewerage

Grade	Standards/Systems
A (Spi	) Complete treatment with 90%, BOD reduction having sedimentation settling and digestion tanks and effluent to be treated on land
Α	Do
В	Partial sewage treatment with 50% reduction in BOD with sedimentation tanks contact beds etc and effluent treated on land
С	Public sewers, un-aerobic treatment in sedimentation, septic tanks and effluent treated on land
D	Septic tank latrines for individual houses with sullage collected in open drains and disposed of on land.
E	Bore hole latrines for houses at the back-yards with sullage disposal on absorption trenches or sanitary sewers with disposal on sewage lagoons if topography permits

# TABLE No. V

Abstract of Suggested Standards/Specifications for Storm Water Dramase

Grade	System of storm water			
4 (Spl)	Pucca covered drains with necessary culverts at road crossing designed or maximum run-off			
A	Pucca open drains with culverts for maximum rainfall			
В	Open pucca street and outfall drains			
С	Do			
D	Well-cut earthen drains for streets with outfall drains constructed of pucca bricks or stones			
E	Do			

TABLE No VI
Suggested Standards/Specifications for Roads

Grade	System of Roads
A (Spl) & A	Ring Roads 200' R O W Arterial Roads 150' R O W Sub- Arterial 100' R O W with neighbourhood roads of 80' 60' & 40' R O W to be surfaced with 1' to 2' bitumen carpeting over necessary soling & sub-grades with necessary cycle tracks on either side
В	Width of carriage ways & surfacing to be reduced to half the width as in 'A' Class with bitumen carpeting 1 to 11" with necessary soling and subgrades
С	Major roads with 44' carriage way Main roads of 22' carriage ways other roads 12' carriage way with 1" bitumen carpeting
D	Main roads with 22' carriage way others 12' with 1" bitumen carpeting in both cases
Е	Do - Small roads to be 10' wide metalled

TABLE No VII

Table Showing Per Capita Cost of Provision of Various Service for Different Levels of Urban Development

SI	Major Heads of			Cost Per C	apıta		
No		Class A (Sp1 )	Class A	Class B	Class C	Class D	Class E
1	Water supply (excluding head works, treatment plants etc.)	65 00	47 00	39 00	30 00	22 00	18 00
2	Scwerage (includ- ing scwage disposal)	75 00	65 00	55 00	45 00	34 00	28 00
3	Construction of roads and paths	81 00	70 00	41 00	29 00	21 00	16 00
4	Construction of Storm water drains	41 00	29 00	26 00	22 00	20 00	17 00
5	Provision of street lighting	30 00	25 00	22 00	20 00	19 00	14 50
•	Horticultural operations	15 00	13 00	10 00	7 00	5 00	2 50
	Total	307 00	249 00	193 00	153 00	121 00	96 00

TABLE No. VIII

Table Showing Operational and Maintenance Charges of Various Services for Different
Standards of Development

			ım				
SI No	Major Head of Develop- ment	A (Spl)	Class A	Class B	Class C	Class D	Class
1	Water supply (Treatment storage and distribution)	10 80	10 20	9 80	8 64	7 56	7 42
2	Sewerage and sewage dis- posal and storm water drainage	12 20	11 90	10 80	9 30	8 70	8 20
3	Construction of roads and paths	2 50	2 20	1 80	1 35	1 20	1 10
4	Street lighting and electric distribution	3 00	2 85	2 50	2 30	2 15	2 00
5	Horticultural operations	0 50	0 38	0 20	0 08	0 06	0 05
	Total	29 00	27 53	25 10	21 67	19 67	18-77

TABLE No IX

Table Showing Optimum Revenues for the Various Services Rendered for Different

Standards of Development

C1	Marattand of Davidson	Revenue/Capita/Annum						
SI No	Major Head of Development	(Spl)	A	В	С	D	E.	
1	Water Supply (Treatment, storage and distribution)	21 6	20 60	19 50	16 70	13 40	12 50	
2	Sewerage and sewage disposal and storm water drainage	6 2	4 50	3 10	2 40	1 80	1 20	
3	Costruction of roads and paths	5 0	4 50	2 80	2 00	1 60	1 20	
4	Street lighting and electric distributions	5 00	4 00	4 00	4 00	4 00	4 00	
	Total	37 80	33 60	29 40	25 10	20 80	18 90	

TABLE No X

Table Showing Capital Operational and Maintenance Costs, and Revenues for Different Standard of Development

				(C	ost in rupees Po	r Capita)
SI No	Class of Development	Capital cost	Annual operational and maintenance cost	Annual Revenues	Surplus	
1 23 4 5 6	A (Spl) A B C D E	307 00 249 00 193 00 153 00 121 00 96 00	29 00 27 53 25 10 21 67 19 67 18-77	37 80 33 60 29 40 25 10 20 80 18 90	8 80 6 07 4 30 3 43 1 13 0 13	

#### Annexure-D

# PLANT AND MACHINERY (RATING) ORDER 1960

Classes of machinery and plant to be deemed to be part of the hereditament

#### CLASS I A

Machiners and plant specified in Table 1a (together with the appliances and structures accessory thereto specified in the List of Accessories) which is used or intended to be used mainly or exclusively in connection with the generation, storage, primary transformation or main transmission of power in or on the hereditament

"Transformer" means any plant which changes the pressure of frequency or form of current of electrical power to another pressure or frequency or form of current except any such plant which forms an integral part of an item of plant machinery in or on the hereditament for manufacturing operations or trade processes

"Primary transformation of power" means any transformation of electrical power by means of a transformer at any point in the main transmission of power

"Main transmission of power' means all transmission of power from the generating plant or point of supply in or on the hereditament up to and including

- (1) in the case of electrical power the first transformer in any circuit, or where the first transformer proceeds any distribution board or there is no transformer the first distribution board,
- (11) in the case of transmission by shafting or wheels, any shaft or wheel driven directly from the prime mover;
- (iii) in the case of hydraulic or pneumatic power, the point where the main supply ceases excluding any branch service piping connected with such main supply
- (11) in a case where, without otherwise passing beyond the limits of the main transmission of power, power is transmitted to another hereditament, the point at which the power passes from the hereditament.

#### Table 1 a

- a) Steam boilers, including their settings, chimneys filues and dust or grit catchers, used in connection therewith, frunaces, mechanical stockers, injectors, jets burners and nozzles, superheaters, feed water pumps and heaters, economisers accumulators de-aerators blow-off tanks gas retorts and charging apparatus, producers and generators
- b) Steam engines steam turbines internal combustion engines hot-air engines, barring engines
- c) Continuous and alternating current dynamos, couplings to engines and turbines, field exciter gear three-wire or phase balancers
- d) Storage batteries with stands and insulators regulating switches boosters and connections forming part thereof
- e) Static transformers auto transformers motor generators, motor converters rotary converters transverters rectifiers, phase converters, frequency changers
- Cables and conductors switch boards distribution boards control panels and all switchgear and other apparatus thereon.
- g) Water wheels water turbines rams governor engines, penstocks spillways surge tanks conduits flumes sluice gates
- h) Pumping engines for hydraulic power hydraulic engines hydraulic intersifiers hydraulic accumulators
- 1) Air compressors compressed air engines

- 1) Windmills
- k) Shafting couplings, clutches, work-gear, pulleys and wheels
- 1) Steam or other motors which are used or intended to be used mainly or exclusively for driving any of the machinery and plant falling within this Class

#### CLASS I B

Machinery and plant specified in Table I b [together with the appliances and structures accessory thereto specified in paragraph (2) of the List of Accessories] which is used or intended to be used mainly or execlusively in connection with the heating, cooling, ventilating, lighting, draining or supplying of water to the land or building of which the hereditament consists, or the protecting of the hereditament from fire

Provided that in the case of machinery or plant which is in or on the hereditament for the purpose of manufacturing operations or trade processes, the fact that it is used in connection with those operations or processes for the purposes of heating cooling ventilating lighting, supplying water or protecting from fire shall not cause it to be treated as falling within the classes of machinery and plant specified in this Schedule

#### Table 1 b

#### a) GENERAL

Any of the machinery and plant specified in Table 1A and any steam or other motors which are used or intended to be used mainly or exclusively for driving any of the machinery and plant falling within paragraphs (b) to (h) of this table

#### b) HEATING

- (1) Water heaters
- (11) Heaters and manifolds, steam pressure reducing valves, calorifiers, radiators, heating panels, hot-air furnaces with distributing ducts and gratings,
- (iii) Gas pressure regulators, gas burners, gas heaters and radiators and the flues and chimneys used in connection therewith (Plug-sockets and other outlets, electric heaters)

#### (c) COOLING

- (1) Refrigerating machines
- (11) Water screens, water jets
- (iii) Fans and blowers

#### d) VENTILATING

Air intakes channels, ducts, gratings louveres and outlets, plant for filtering, washing drying warming, cooling, humidifying, deodorizing and perfuming, and for the chemical and bacteriological treatment of air; fans, blowers, gas burners, electric heaters, pipes and coils when used for causing or assisting air movement.

#### e) LIGHTING

- (1) Gas pressure regulators gas burners
- (ii) Plug-sockets and other outlets electric lamps

#### f) DRAINING

Pumps and other lifting apparatus tanks screens sewage treatment machiners and plant.

#### g) SUPPLYING WATER

Pumps and other water-lifting apparatus sluicegates tanks, filters and other machinery and plant for the storage and treatment of water

#### h) PROTECTION FROM FIRE

Tanks; pumps, hydrants sprinklet systems, fire alarm systems lighting conductors

#### LIST OF ACCESSORIES

1) Any of the following machinery and plant which is used or intended to be used or exclusively in connection with the handling, preparing or storing of fuel required for the ration or storage of power in or on the hereditament,

Cranes with their grabs or buckets, truck or wagon tipplers, elevating and conveying systems, including power winches, drags, elevators, hoists, conveyor, transporters, travellers, cranes, buckets forming a connected part of any such system, and any weighing machines used in connection therewith, magnetic separators, driers, breakers, pulverisers, bunkers, gasholders, tanks

- 2) Any of the following machinery and plant which is used or intended to be used mainly or exclusively as part of or in connection with or as an accessory to any of the machinery and plant falling within Class 1 A or Class 1 B
  - 1) Foundations, settings, gantries, supports platforms and stagings for machinery and plant,
  - Steam-condensing plant, compressors, exhaustors, storage cylinders and vessels, fans pumps and ejectors, ash-handling apparatus,
  - iii) Travellers and cranes,
  - iv) Oiling systems, earthing systems, cooling systems,
  - Pipes, ducts, valves, traps, separators, filters, collers, screens, purifying and other treatment apparatus, evaporators tanks, exhaust boxes and silencers, washers, scrubbers, condensers, air heaters, and air saturators,
  - vi) Shafting supports, belts, ropes and chains,
  - vii) Cables conductors, wires, pipes, tubes, conduits, casings, poles, supports, insulation to boxes and end boxes
  - viii) Instruments and apparatus attached to the machinery and plant including r gauges, measuring and recording instruments, automatic controls, temperature' cators and alarms and relays

#### PLANT AND MACHINERY

#### CLASS 2

Lifts and elevators mainly or usually used for passengers

#### CLASS 3

Railway and tramway lines and tracks

#### CLASS 4

The following items, except-

- a) any such item which is not and is not in the nature of, a building or structure, and
- b) any part of any such item which does not form an integral part of such item as a building or structure or as being in the nature of a building or structure,

Accelerators,
Acid concentrators,
Aerial ropeways, supports for,
Bins, hoppers and funnels,
Blast furnaces,
Boilers,
Bridges
Bunkers,
Bunners, Bessemer converters, forges, furnaces, kilns,
Ovens and stoves,

Chambers, vessels and containers for -

Absorption of gases or fumes Aerographing and spraving Bleaching, Chemical reaction Conditioning or treatment \*

Furning, Impregnating Mixing, Refrigerating Regenerating

Ling, Sandblasting. fusion of gases, Shotblasting. **Durfig** Sterlising, Dust or fume collecting, Sulphuric acid, Fibre separation (wool carbonising). Testing Chimneys. Coking ovens, Condensers and scrubbers -C Acid Oil. Alkalı, Tar Gas, Coolers, chille sand quenchers. Cooling ponds, Cupolas, Economisers, heat exchangers, recuperators, regenerators and superheaters, PLANT AND MACHINERY (RATING) ORDER, 1960 Elevators and hoists, Evaporators, Fan drifts Filters and separators, Floating docks and pontoons, with any bridges or gangways not of a temporary natur used in connection therewith. Flucs. Flumes and conduits, far oundations, settings, fixed gantries, supports, platforms and stagings for plant and machinery, adger -Mine, quarry and pit Well Hydraulic accumulators, ists (including guy ropes) and towers for -Radar, Wireless. Television. Pits, beds and bays -Acid neutralising, Inspection or testing, Liming, soaking, tanning or other treatment, Casting, Settling Cooling. Drop, Settling Precipitators. Producers, generators, purifiers, cleansers and holders of gas, Racks, Reactors. Refuse destructors and incinerators, Retorts, Silos, Slipways, uprights, cradles and grids for ship construction and repairs Stages, staitches and platforms for loading, unloading and handling material, Stills Tanks, Telescopes, including radio telescopes, Tipplers, Towers and columns for — Absorption of gases or fumes, Oil refining and condensing. Treatment. Chemical reaction, Water Cooling, Transversers and turntables, Vats, Walkways, sturways, handrails and catwalks, Washenes and dry cleaners for coal, Weighbridges, Well casings and linery, Windmills, Wind tunnels L/M6Health/64-9

b)

#### Annexure E

# EXISTING SYSTEM OF GRANTS-IN-AID IN DIFFERENT STATES

#### ANDHRA PRADESH

The grants-in-aid are given to local bodies on the following basis

### Recurring Grants

- 1) Maternity and child welfare centres t of the total recurring expenditure incurred by the local bodies is given by the State Government as grant
- 11) Anti-Filaria and Anti-Malaria Measures —The Government gives { of expenditure as grant to the local bodies towards the Anti-Filaria and Malaria measures
- merger of Dearness Allonance—At present municipalities are being paid grants to meet 50% of the additional expenditure due to revision of pay scales and merger of D.A but they are likely to be continued till the end of the III Five Year Plan only In addition to these grants, municipal committees, in Telengana region and the Secunderabad Division of the municipal corporation of Hyderabad are sanctioned grants to meet the deficits in their budgets caused due to the enhanced expenditure on account of the implementation of the recommendations of the Pa and Service Committee appointed by the Government of the erstwhile Hyderabac State
- 1v) Education grants —There are three types of elementary schools in AP, 11z special elementary schools (aided elementary schools taken over by the Government and handed over to the municipal council) regular elementary schools and school opened prior to and after 1st April, 1921 Full grants are being paid to the special elementary schools and grants equal to 50% of the net education tax collected are paid for the Regular Elementary Schools For schools which were opened, prior to find after 1st April, 1921 a subsidy is given

#### Non-recurring Grants

Grants for water supply and sewerages schemes are given in respect of only those schemes which were taken over from the Telengana region. In addition the Government is giving countervailing grants to the extent of 15½ (of cost) to offset centages charges to III grade municipalities for water supply schemes and to all municipalities for their Drainage Schemes

The water supply and sewerage scheme are financed entirely by loans as in Madras except in respect of scheme taken over from the Telengana region where subsidy is being given In the case of third grade municipalities countervailing grants are given to offset centages in respect of their water supply and Drainage Schemes

#### ASS IV

In Assum the payment of Government aid is regulated by the needs of particular local bodies with due regard being given to the backward or undeveloped character of the areas and also the efficiency of bodies to execute works. This principle appears to the State Government sound as the main function of grants-in-aid according to them is to equalise the resources of different local bodies and to serve as a Supplement to local finances earmarked for particular purposes.

The criteria on which grants in aid are given to urban local bodies by State Governments are as follows —

# Recurring Grants

- 1) Grants for general purposes—These grants were fixed long ago on the basis of area population income expenditure etc. These grants can be utilised by the Municipal bodies for any purpose
- 11) Communication grants—This is a fixed grant given to the Municipal bodies for improvement of roads etc., on the basis of length of roads and area etc.

- 111) Grant for Maintenance of PWD Road-side Drains—This is a fixed grant given on the basis of length of roads
- iv) Grant for ad hoc increase in dearness allowance—This grant has been discontinued recently
- v) Grant for cash allowance to sweepers—This grant is given annually on the basis of number of sweepers maintained by the local bodies at the rate of Rs 13 50 Paise per head per annum
- vi) Grants for meeting partly the pay of conservancy Inspectors
- vii) Grants for anti-adulteration drive —A fixed sum of Rs 200 is given annually to all the local bodies
- viii) Fire hydrant maintenance grant—This grant is given to those municipalities which are maintaining fire hydrants and is calculated on the basis of number of the hydrants
  - ix) Compensatory grants—Grants are given to local bodies for transfer of ferry, markets, etc, in the form of fixed annual amount.

Non-recurring grants—There does not exist any criteria on which the grants for developmental activities are given Each scheme is considered on its own merit. For water supply and sewerage works the State Government advances loans only

Municipalities in this State receive grants only for specific purposes, such as education, medical maintenance of roads out of the proceeds under the Motor Vehicles Taxation Act and for general purposes such as purchase of equipment and construction of quarters for Harijan employees. They also get grant in lieu of fines and penalties under the various Acts such as the Municipal Act, the Prevention of Cruelty of Animals Acts and fees under the Petroleum Act which used to be credited to them prior to the adaptation of these Acts by the Adaptation of Indian Laws Orders, 1937. Grants for purposes other than mentioned above eg Capital Projects are also made to municipalities, the determining factors in these cases being the requirements of the individual municipality applying for such grant. Except urban water supply and sewerage schemes, the former being assisted to the extent of 50 per cent and later with 75 per cent

Bans for Determining Education Grants—Education grant to municipalities are calculated on two separate scales, for those which have introduced compulsion and another for those which have not. In the former case there is no limit to the amount of non-recurring grant admissible, but the municipalities are required to contribute a sum equal to that to be paid by the Government subject to a limit to 10% of its ordinary income. The recurring grant admissible is limited to fird of the cost of educating 10% of the male population of the municipality as recorded at the previous Census at Rs. 11 per head and municipality is required to find from its own funds half as much as is paid by Government. Where primary education is not compulsory non-recurring grant is given at the maximum of 20% of the ordinary income of the municipality and the recurring grant is given at the same amount as was given in 1922-23 or half the cost of educating 5% of the male population of the municipality as recorded at the previous Census at Rs. 8 per head whichever is greater. The Government of Bihar consider that the minimum which any municipality should spend on primary education should be 5% of its ordinary income.

#### **GUJARAT**

Same as in Maharashtra State

#### KERALA

A novel feature of grant-in-aids system is that the principle of giving grant to municipalities has been incorporated in the Municipal Act itself "According to the Section 136 of the Kerala Municipalities Act 1930" the Government may contribute to the funds of any municipality by way of a grant such sum as may be fixed by the Government with due regard to the needs of development and the cost of Municipal Administration and Services"

Following grants are paid to urban local bodies by the State Government —

1) \(\frac{1}{2}\)rd of expenditure incurred for executing Town Improvement Schemes of a non-remuncrative nature with the allotment given under this Five Year Plan and \(\frac{1}{2}\) on the expediture for executing water supply/drainage schemes

2) Grants to reimburse special D.A at Rs 12 per month to employees whose total emoluments does not exceed Rs 100 per mensem are distributed as follows

2/3rd of Rs 12 viz., Rs 8 is met by the Centre 1/6th of Rs 8 is by the State 1/6th of Rs 2 is met by the Local Body

The D.A grant of Rs 10 is being withdrawn by the State Government at the rate of 20% annually because the amount is not forthcoming from the Centre

- 3) Compensation for loss of revenue from tolls and vehicles tax.
- 4) Grants for anti-mosquito operations, maintenance of transferred beggar houses, transferred parks and maintenance of Maternity and Child Health Centres
- 5) Special and ad hoc grants according to the needs of local bodies

#### MADHYA PRADESH

The grant-in-aid system in Madhya Pradesh has been evolved recently and is followed from the year 1961-62

### Recurring Grants

a) General purpose grant—The General purpose grant is defined as the Government assistance intended to provide the local authority after taking into account its resources and the possibility of augmenting them, a fairly adequate finance for discharging the obligatory and executive function. This grant is meant as a general assistance towards the cost of municipal administration and services as a whole. The only condition for becoming eligible for this grant is that the municipality should impose the taxes prescribed by the Municipal Laws for the time being enforced and taken all necessary steps for the realisation of the above taxes. The scale of grant is fixed as follows—

i) Municipal Corporations	Re	0	50	paise	per capita
u) Municipalities having population above 50,000	Re	0	75	**	đo
<ul><li>iii) Municipals having population between 20,000 to 50,000</li></ul>	Re	1	00	,,	đo
<ul> <li>Municipals having population between 10,000 to 20,000</li> </ul>	Rs	1	25	**	do
v) Municipals having population below 10,000	Rs	1	50	,,	do

b) Non recurring Grants —The grants for development works are provided for the following specific purposes only

1	Water supply and/or dramage scheme	Corporations and all classes of municipalities	30%
2	Dwelling houses for municipal staff, specially conservancy staff, office building etc	(i) Municipalities, Class I & II (ii) Corporation	35% 30%
		(iii) Municipalities Class III & IV	40%
3	Public works, roads, drains, pavings, footpaths, latrines, urinals, etc	(1) Municipalities, Class I & & II	30%
	, , ,	(u) Municipalities, Class III & IV	40%
4	Equipment for Sanitary Public works Fire-fighting or other, Municipal Services	(1) Municipalities, Class I (11) Municipalities, Class II (111) Municipalities Class III & IV	30 % 35 % 40 %

The main conditions laid down are -

- 1) In the opinion of Government the cost of the work for which the grant sought is too heavy to be wholly borne by the local authority
- ii) The local authority will have to make adequate provision for meeting the rest of, cost of the scheme either out of its own revenues or from loans
- iii) The entire amount of the grant shall be utilised by the local authority within one year from the date of sanctioning the grant.

No restrictions are provided in the rules as to the maximum amount that would be payable as grant for specific purposes though it is laid down that payment shall be subject to availability of funds with the State Government

#### MADRAS

In Madras grant-in-aid are given by the Government to Local Bodies for the following purposes —

- 1) Payment of dearness allowance to staff to the extent to which local bodies are unable to meet the expenditure
- 2) Education
- Medical and public health purposes including grants for protected water supply and drainage schemes

#### Education

For the purpose of calculating education grant, the Government contributions, prior to 1941, were fixed with reference to the entire proceeds of the education tax realised by local bodies. Subsequently the Government has withdrawn from the obligation to make contribution in respect of taxation sanctioned after that year. Thus local bodies now get more or less fixed grant in respect of education tax realised by them. In addition to grant for recurring expenditure the State Government meets half the cost of construction of school buildings.

#### Medical and Public Health

For the health and medical purposes half the expenditure on plague is met by the State Government and for anti-malaria measures the Government pay  $\frac{1}{2}$  of the total expenditure. Local Bodies in whose areas filariasis is endemic are eligible for Government grant to the extent of  $\frac{1}{2}$  of the actual expenditure and in other cases a grant to the extent of  $\frac{1}{2}$  of actual expenditure is given. The Government also gives grant varying from  $\frac{1}{2}$  to  $\frac{1}{2}$  of the expenditure on maternity and child welfare schemes 50% grants towards the construction of buildings, for maternity and child welfare centres according to approved designs are also given by the Government. The Health Staff mostly belong to State Cadre whose salaries are met in part by the Government eg, Municipal Engineer 50%. Health Officer  $66\frac{2}{3}\%$ , Survevors  $66\frac{2}{3}\%$ 

Water Supply—In the case of drainage the additional amount required towards the capital cost over and above the amount raised by loan, is borne by the Government

Communication grants —Fixed annual compensation is paid by the Government for the abolition of the levy of tolls and taxes by local bodies on motor vehicles. A similar compensation is also paid for the loss of income to local bodies from the levy of licence fees on motor vehicles. In addition grant is also given for the construction of new roads

#### M 4HAR 4SHTRA

Some distinction is made between the criteria on which grants are given to corporations and municipalities. Two main items of grants are Vehicles Tax compensation and grant towards payment of dearness allowance.

Public health measures grants includes grants given in the shape of 50 per cent of the salaries to Health Officers and Sanitary Inspectors, for anti-epidemic measures, for conducting anti-food adulteration drive and for the maintenance of hospitals and dispensaries maintained by the municipalities. A special feature of Maharashtra State is that Government is giving out to the municipalities as grant 75 per cent of the Government land revenue assessment on non-agricultural lands and also 15% of the land revenue. Suburbs and extended suburb of the Bombay corporation get the grants on same basis as municipalities. Corporations of Poona and Nagpur are provided with 50% grant for the compulsory education and in addition a fixed amount is also paid as Grant in heu of Wheel Tax to them

Non-recurring are given on the following basis

- a) Grants for water-supply and drainage scheme—District Municipalities at the rate of 50% and municipalities at the rate of 33 13%
- b) Grant-in-aid to municipalities out of State road fund for improvement of roads are provided at the maximum of Rs 225 per mile.
- c) Grants are also given to municipalities on account of implementation of development plans

d) The State Government provides capital grant of the non-recurring expenditure for improvement of water supply in suburbs and extended suburbs part of the Bombay Corporation only Other Corporations are given grant-in-aid for meeting deficit in some schemes.

#### MYSORE

State Government gives grant towards revision of scales of pay and D.A and in addition recurring grants are also given for anti-epidemic measures. For undertaking town improvement works and for providing modern sanitary facilities 50% of the total non-recurring expenditure is given by the State Government as grant.

#### **ORISSA**

Recurring grants are given towards DA and maintenance of roads calculated at fixed rate varying from Rs 200 in the case of earthen roads to Rs 1,200 per mile for black topped roads. For executing the works of unremunerative nature such as construction of town halls, parks, liberaries sanitary schemes etc., non-recurring grants to the extent of 50% are given by the State Government to urban local bodies. For development activities including plan schemes non-recurring grants to 100% are also provided by the State Government.

#### PUNJAB

The system of grant-in-aid was devised in 1915 and the amount then paid are treated as basic grants. In addition to this basic grant the State contributes for schools annually in the following scales —

Primary			Middle	Hostels
Boys Schools Rs	200 p a	Rs	1,300 p a	Rs 50 pa
Girls Schools Rs	150 p a	Rs	1,100 p a	Rs 50 p a

For compulsory primary education half the actual cost subject to a maximum of Rs 5 per pupil per annum and half the additional expenditure on improvement of pay scales of primary teachers are borne by the State in the shape of grants. In addition to these recurring grants for cducation purposes. Ind of the expenditure on D.A is met by the State Government. Grants are also provided for medical and maternity purposes. Non-recurring grants for water supply and drainage is usually about 2% (to cover cost of preparing plans and estimates) is given In exceptional cases grant-in-aid to the extent of 25% is provided.

#### RAJASTHAN

According to the system of grants-in-aid evolved recently a general purpose grant on the basis of 50 paisa per capita is given D.A grant is being reduced annually by 25% with the result that after 4 years there will be no such grant

Non recurring grants for the construction of roads are given on a criteria which lays down that of the total capital expenditure maximum of 40% will be given as grant with the limits imposed on each class of municipalities 112, Class I—Rs 20,000, Class II—Rs 15,000, Class III—Rs 10,000, Class IV—Rs 7 500 and Class V—Rs 5,000 For water supply and drainage, no fixed formula has been evolved with the result that each scheme is treated on its own merits

#### UTTAR PRADESH

Grants-in-aid are given to local bodies towards (a) general expenditure (b) expenditure on education, (c) expenditure on medical relief and public health, (d) expenditure on account of dearness allowances, (e) expenditure on drainage and water supply works, (f) expenditure on roads and civil works, (g) expenditure on other miscellaneous services. In addition grants are also given as compensation for loss of income from (1) certain taxes (ii) Nazul property and (iii) as maintenance charges for flood protection works etc.

The recurring grants for compulsory primary education are regulated on the basis of \$\frac{2}{3}\$ rd of extra cost involved and the total cost of bringing the maximum pay of primary teachers up to the minimum prescribed provided that the total Government contribution shall not exceed 66\frac{2}{3}\times of the total cost. For expenditure on medical relief and public health, the items entitled for Government grant are dispensaries isolation hospitals and anti-epidemic measures. Compunication grants are paid by two methods 112 as a compensation to local bodies which had suffered a loss of income consequent on the passing of UP Motor Vehicles Trivation Act 1935 and grants in aid for construction and improvement of roads which are distributed to certain

bigger municipalities only The total amount disbursed annually under the grant is usually 50% of the entire proceeds of Vehicle Tax realised by the State Government. The grants for water supply and drainage are given on the merits of each case taking into consideration the needs of local bodies, but generally they are financed by loans only

#### WEST BENGAL

Recurring grants to urban local bodies are given for the purposes of D.A and increase in wages due to a minimum wages law, salaries of health officers and sanitary inspectors, and meeting the expenditure on compulsory education. The assistance towards the payment of D.A and minimum wages is very liberal which in certain cases extends to Rs. 16 per employee per month. In the Calcutta Corporation 80% of the actual cost of D.A and in Howrah 70% of the same are assumed as the responsibility of the State. Fixed compensation is being paid to Calcutta Corporation in lieu of abolition of its Motor Vehicle Tax, but to other municipalities an annual ad hoc amount is given as they were not levying tax on motor vehicles prior to the passing of WB Motor Vehicle Taxation Act. There is no fixed criteria according which grant for education is being paid to local bodies because municipalities are supposed to meet the expenditure or compulsory primary education from their own resources.

For non-recurring purposes the State Government gives frd of the initial capital cost of water and drainage scheme in the form of grant. In addition, capital cost for establishment or improvement of maternity and child welfare centres is given

#### UNION TERRITORY OF DELHI

#### Dellu Municipal Corporation

An ad hoc grant of Rs 50 lakhs per annum was given to the Corporation to balance its budget until it had enough time to mobilise its own resources. This grant has been discontinued from the year 1961-62

It has been decided that in future the Government of India would pay grants-in-aid to the Corporation on the following basis —

 Grants-in-aid for institutions/services transferred from the Delhi administration to the Delhi Municipal Corporation equivalent to 100% of the expenditure incurred on them by the Delhi Administration as on the date of their transfer. Under this heading the Government have been paying to the Corporation a fixed annual grant of Rs 9700 lakhs per annual the break down of which is broadly as follows—

Head		Rupees in lakhs
Education		48 00
Medical & Public Health	•	. 38 00
Delhi Fire Service		6 40
Maintenance of Roads in rural areas		4 00
	Total	97 00

- 11) Grant-in-aid for educational purposes, equivalent to 50% of the net expenditure incurred by the Corporation [excluding the item mentioned in (1)]. The position in this regard is to be reviewed with the introduction of compulsory free primary education.
- 111) Grant-in-iid for ingmenting niedical and public health facilities in rural areas, limited to 75% of the actual expenditure incurred on each project, subject to an overall maximum of Rs 5 lakhs per annum
- iv) Grant-in-aid of Rs 10 lakks per annum for improving sanitation facilities in Rehabilitation colonies taken over by the Corporation from the Ministry of Rehabilitation
- v) The Government also give as general grant-in-aid Rs 3 for every Rs 7 raised by the Corporation by way of additional taxation ie, either by the levy of fresh taxes or by increasing the existing rates of taxes

#### NEW DELHI MUNICIPAL COMMITTEE

- 1 Grant-in-aid for educational purposes, equivalent to 50% of the total recurring expenditure
- 2 Fixed grants of Rs 11,000 and 1,80,000 were being given for maternity and child welfare centres and aboriculture purposes respectively. They have been discontinued from the year 1963-64
  - 3 For plan schemes 11z widening roads etc., 100% grant is given by the Government

# Grants For Centrally Sponsored Schemes

1 Slum Clearance and Improvement Scheme

This scheme envisages provision of pucca tenaments and open developed plots for the rehabilitation of the erstwhile slum dwellers. All the local bodies including municipal corporations who are the implementing agencies of this scheme get from the Government of India  $37\frac{1}{2}\%$  as loan and  $37\frac{1}{2}\%$  as grant. The remaining 25% of the cost of the project is borne either by the State Government or by the implementing agency as a matching subsidy

# Annexure F

# EXISTING POSITION OF BORROWINGS OF URBAN LOCAL BODIES IN DIFFERENT STATES

#### 1 ANDHRA PRADESH

According to Section 131(1) of the Andhra Pradesh Municipality Bill (as amended by the Joint Select Committee) the municipalities are permitted to float loans to such maximum amounts as may be fixed from time to time by the State Government and the loans so floated will carry the guarantee of the State Government

#### 1) Low Income Government Housing Schemes

Local bodies including municipalities are granted loans under the Scheme for construction of houses, the maximum loans amount being Rs 8 000 per house representing 80% of the total cost of the building. The balance 20% has to be niet from the municipal funds only. These loans are governed by the rules made under the Local Authorities Loans Act

#### 11) Loans for Remnnerative Enterprises

Loans are being sanctioned to the municipalities, from State Funds, for construction of improvements to works under remunerative enterprises. Loans are sanctioned under Local Authorities Loans Act, 1914, and are repayable in annual instalments with interest as fixed by the State Government from time to time. Provision is being made every year in the budget to advance the loans to the Municipalities for the above purposes.

#### 111) Loans for Road Works

Though it is the responsibility of the municipal councils concerned to black top, cement concrete or to widen the roads under their control meeting the expenditure from their own funds, Government have been rendering financial assistance to the municipal councils for the above purpose with a view to lessening the financial burden on the local bodies to some extent. Since 1947, it has been the policy of Government to sanction only half grants and half loans to them subject to the availability of funds for the above purpose. In 1958-59, the Government decided to sanction only loans but not grants to the Municipal Councils for the above purpose.

- iv) It has been the practice of the Government to sanction loans to Municipalities for construction of new office buildings or for additions to the existing buildings when there is direct need and when their (Municipalities) financial position does not permit them to embark upon such works without any aid from the Government
- v) During 1961-62 Government have examined the entire position and decided that it will not be possible to make any provision in the State Budget during the plan period (i.e. 1962-67) for the sanction of loans to municipalities for the above purposes except for remunerative enterprises, in view of the fact that all available balances have been entirely earmarked for financing the Third Plan. Thus the above procedure now remains discontinued till the end of 3rd Five Year Plan.

#### 2 ASSAM

In Section 59 of the Assam Municipal Act there is provision for raising loans subject to the provisions contained in the "Local Authorities Loans Act, 1914" Floatat on of loans is also permitted under the Act Loans are granted by the Government for the following purposes

- 1) Water Supply (This is in addition to the Centrally assisted schemes for water supply)
- 11) Resettlement of displaced persons from East Pakistan
- iii) Construction of sweepers barracks under low income group housing scheme
- iv) Loans for purchase of trucks and tractors for transport of night soil etc
- v) Loans for improvement of roads and drains
- vi) Loans for improvement of construction of markets
- vii) Loans for fire fighting equipment

Loans for water supply are given for a term of 30 years at 4% rate of interest while loans for other purposes viz, construction of markets etc, are usually given for a period of 20 years at 4½ rate of interest.

The repayment of annual instalment commences from the date of drawal of the last instalment of the loan amount

#### 3 BIHAR

Loans are usually allowed for water supply and drainage schemes or for any other purposes approved by the State Government. In the case of productions schemes the rate of interest is generally fixed at 2½% and the term of repayment generally varies from twenty to thirty years. The Government has been following conservative policy in this respect

#### 4 GLJARAT

The municipalities can take loans from open market with certain conditions laid down under the rules. The Government exercises control over such borrowing. For water supply and drainage schemes 663% of the cost of schemes is given as loan to borough municipalities and 50% to District Municipalities.

#### 5 JAMMU & KASHMIR

Mostly the Plan loans are given to the local bodies. These include loans for road widening, housing and welfare schemes. All the loans are channelled through the State Government.

#### 6 KERALA

Loans are granted by the State Government to urban local bodies for the remunerative and non remunerative enterprises required for the improvement of the town. The municipal councils are eligible to get in doans provided they are prepared to raise equal portion. (Ind.) from their own resources. Loans are also given to municipal councils for the preparation of Master Plans.

#### 7 N'IDHIA PRADESH

The municipalities in Madhya Pradesh are empowered to raise loans either from Government or from banks with the sanction of the Government under Local Authorities Loans Act, 1914. The loans are given to municipalities by the State Government for the purposes of water supply and drainage schemes, school buildings construction of markets etc, roads and other basic amenities.

#### 8 MADRAS

Municipalities in Madras State are empowered to borrow according to rules made by the State Government under the 1914 Act. The loans are allowed for the following purposes

- 1) Communications
- ii) Education,
- iii) Water Supply and drainage,
- iv) Town Planning Schemes.
- v) Remunerative Enterprises,
- vi) Low Income Group Housing Schemes

The municipalities have been mostly borrowing from the State Government as the Government held the view that all local authorities should inform them of their loan needs, and then only the Government should examine and consolidate them and raise a loan there for in the open market or from the Union Government to be later distributed according to the needs of each municipality.

Recently the State Government have revised their municipal loan policy. The municipalities have been permitted to raise loans in the open market for financing water supply or and drainage schemes subject to the following condition (1) that the loans should be in respect of only sanctioned wheres (ii) that the loans should be raised only from the residents of the municipality concerned and (iii) that the specific vanction of the Government should be obtained for floating each loans.

#### 9 MAHARASHTRA

Loans to local bodies in Maharashtra State are admissible under the centrally sponsored schemes. In addition State Government is providing loans for the following purposes

1) Water Supply and Drainage Schemes—78 water supply and drainage schemes of municipalities have been included as spill over schemes from the Second Five Year Plan in the programme of municipal water supply and Drainage Schemes. For the Third Plan period Government provides loans to the extent of 66\frac{2}{5}\% of the capital cost of the schemes in the case of Borough municipalities and to the extent of 50\% of the capital in the case of District Municipalities

According to the State Government during the current year (1964-65) no provision has been made in the budget for payment of loans to municipalities for their water supply and Drainage Schemes and no such provision is likely to be made during the remaining period of Third Plan Loans required by the municipalities for such schemes and the new schemes during the remaining period of Third Plan will have to be raised by them from the agency fixed by Government ie, from the Life Insurance Corporation on Government guarantee

11) Loans for provisions of basic amenities—In the Third Five Year Plan a scheme has been included for grant of loans to municipalities for their schemes of providing basic amenities such as parks, gardens, open spaces, markets, fire-fighting services, street lighting etc

No provision for payment of such loans has been made during the current year owing to the National Emergency and no provision is likely to be made in the remaining period of the Third Plan

The rate of interest charged by the State Government is one per cent above the Bank Rate

#### 10 ORISSA

Municipalities are authorised to raise loans vide Section III of the Orissa Municipal Act 1950. But it is the State Government which is meeting the loan requirement of the Urban Local Bodies under the Local Authorities Loans Act, 1914. Loans are being provided by the State Government. Area Councils for execution of development projects of remuncrative nature such as construction of market sheds, renovation of tanks for pisciculture slaughter house etc., which would create assets for the Local Bodies and the income realised from this sources would enable the Local Bodies to repay the loan and the interest thereon.

For Water Supply the State Government provides loan (3rd of the total expenditure) on long term basis repayable with 5 per cent interest after completion of the project

For the centrally sponsored scheme of slum clearance the State Government gives  $12\frac{1}{2}\%$  of the cost of the project as loan

#### 11 PUNJAB

Loans are drawn by the Local Bodies in Punjab from the State Government as the Local Bodies are governed by the Local Authorities rates for Punjab 1922

The loans that are usually sanctioned are Plan Loans The heads under which these are sanctioned are for health, electricity and road construction. These loans are usually a work transfer as most of these works are actually done and handled by the State Agencies. The other important loans sanctioned to the Municipalities are loans for the co-ordinated Development of Urban areas not covered by other sectors. This scheme has been initiated only during the Third Plan. There are loans for the special development of urban areas.

Interest on the Government loans is charged at the rate determined from time to time (Rule 111). As regards over due instalments the rules provide for the levy of penality compound interest at 10% p a

#### 12 RAJASTHAN

According to Section 97 of the Rajasthan Municipalities Act 1959 the municipalities are empowered to borrow money with the previous sanction of the State Government and subject to such conditions as may be prescribed by the State Government as to security, the rate of interest and the repayment of principal and interest, either from the State Government or from any person any sum of money required for constructing any work of a permanent nature which it is required to undertake under the provisions of the Municipal Act

The State Government advances loans to municipalities for the purposes of water and other develop-The State Government advances loans to municipalities for the purposes of water and Drainage Schemes, construction of roads and electrification, housing schemes and other develop-

The Government grants loans to Urban Local Bodies to meet capital expenditure which in the The Government grants loans to Urban Local Bodies to meet capital expenditure which in the case of unproductive schemes is sanctioned only after they are satisfied about the rate at a grants of the local body concerned. The rate of interest is slightly higher than the satisfied about the rate at the capital expenditure which is usually the concerned of the local body concerned. The period for which loans is granted is satisfied which the Government itself borrows money are ordinarily granted if Government are satisfied that the income from the scheme would be sufficient to cover the repayment charges. ment works 13 UTTAR PRADESH thirty years For productive schemes loans are ordinarily granted if Government are satisfied. The State that the income from the scheme would be sufficient to cover the repayment charges. The State that the income from the scheme would be sufficient to cover the repayment charge Government sometimes also gives short-term interest-free loans for special schemes

Loans from the Government are given to municipalities in emergencies like construction or the repairment of previous loans. The provider of previous loans are given to municipalities in emergencies like construction of the previous loans. Loans from the Government are given to municipalities in emergencies like construction improvements of roads or water works or Drainage or for the repayment of previous loans are given to municipalities in emergencies like construction. improvements of roads or water works or Drainage or for the repayment of previous loans short terms and conditions of these loans are quite stringent and generally they are granted for short terms and conditions of these loans are quite stringent and generally they are granted for short periods. The rate of interest charged by the State Government itself horrows which the State Government itself horrows. 14 WEST BENGAL

In addition, the loans are being provided by the Central Government to State Governments and A brief description of each scheme is at follows in addition, the loans are being provided by the Central Government to State Governmen which the State Government itself borrows

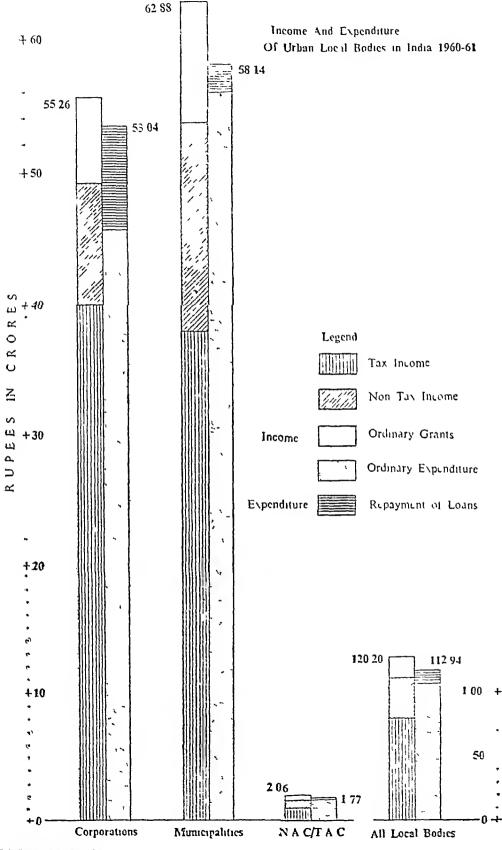
- 1) Water Supply and Drainage Schemes—All the water supply and Drainage being schemes which are included in the State Five Year Plan Programme are being schemes which are included in the State Five Year Plan Programme Aural Rural schemes which are included in the Central Loan Assistance available under National Rural given 100% Loan from the Central Loan Assistance Loans are sanctioned by the Water Supply and Sanitation programme (Urban) given 100% Loan from the Central Loan Assistance available under National Kural Water Supply and Sanitation programme (Urban) Loans are sanctioned by the Water Supply and Sanitation programme Local Authorities Loans Act, 1914 and respective State Governments under the Local Authorities to be fixed by the State that are repayable in two equal inetalments with interest to be fixed by the State respective State Governments under the Local Authorities Loans Act, 1914 and they are repayable in two equal instalments with interest to be fixed by the State Governments from time to time
  - Slum Clearance and Improvement Scheme—This scheme envisages provision of the slum provenient plots for the rehabilitation themselves. The substance tenaments and open developed plots for the houses by themselves and who cannot build houses by themselves and wellers in Urban areas and who cannot build houses by the State Government Ocentral Government provides 75% of the estimated cost by way of 374% loan and Central Government provides 75% is to be provided by the State Government 374% substance The remaining 25% is to be provided by the State Government and partly as loan or partly as grant and partly as loan
    - Land Acquisition and Development Scheme—This scheme envisages the acquisition of lands in urban areas on mass scale. The lands after development are to be too flands in urban areas on mass scale or organisation for housing purposes sold either to public or for any institution or organisation for housing authorities. Loans are relent by the State Governments to the implementing authorities. Loans are relent by the State Governments to the implementation of India through Life Insurance Corporation gives 100% financial assistance in the shape of loans repayable in not more than 10 annual equal instalments tance in the shape of loans repayable in not more than 10 annual equal instalments. Covernment of india through Life insurance Corporation gives 100% financial assistance in the shape of loans repayable in not more than 10 annual equal instalments with current rate of interest
      - With Compost Scheme—The Government of India is advancing Loans to the Governments under the 'Urban Compost Scheme' for being relent to the local bodies for purchase of capital component like trucks tractors and trailors etc. Governments under the Urban Compost Scheme for being relent to the local policy for purchase of capital equipment like trucks, tractors and trailors etc., required for preparation of compost out of the street superiors. The Food and Agriculture tor purchase of capital equipment like trucks, tractors and trailors etc., required to preparation of compost out of the street sweepings. The Food and Agriculture Department provides funds for the Scheme
        - v) Low Income Group Housing Scheme—The low income group housing scheme provides for grant of loan assistance to local bodies etc, upto 80 per cent of the loans given to local score of the dwelling subject to a maximum of Rs 8,000. The loans given to local cost of the dwelling subject to a maximum of Rs and of interest repayable over a bodies under this scheme carry a concessional rate of interest repayable. cost or the awelling subject to a maximum of Rs 8,000. The loans given to local over a concessional rate of interest repayable over a concessional rate of interest repayable over a concessional rate of interest repayable over a city of the compared to loans given to individuals, co-operative societies of city of the compared to loans given to individuals.
        - VI) Sneepers Housing Scheme—The bodies under this scheme is 3rd long and 1rd subsidy based on the ceiling cost or actual cost whichever is less or actual cost whichever, is less

# PART II

# ALL INDIA

- 1 1 For evaluating the financial condition of urban local bodies, the Committee collected the requisite data from all the States and the Union Territory of Delhi From some of the States it was not possible to get information for all the local bodies. Hence resort to estimates had to be made in arriving at the financial position of all the urban local Government units. The data for each State presented in this report gives the financial position of all urban local bodies which were in existence during the year 1960-61. As mentioned in the General Report the Cantonment Boards have been excluded
  - 12 The limitations from which the data suffer are enumerated below
    - a) It was not possible to get separate data for recurring and non-recurring grants from the States of Andhra Pradesh (for some of the urban local bodies), Gujarat, Kerala, Maharashtra and Mysore, and so all the grants had to be assumed to be of recurring nature. It is likely that this may inflate the ordinary income of local bodies for these States vis-a-vis other States.
    - b) From the States of Maharashtra and Mysore, the data could be collected only in the form which was made available by the Bureau of Economics and Statistics The compiled data did not show expenditure separately on general administration, collection of revenues and maintenance of public works (roads) Disbursements on these heads have been shown under "Miscellaneous" and as such the proportion of expenditure on "Miscellaneous" in these States will be found higher as compared to other States
- 1 3 In analysing the financial condition of urban local bodies, ordinary income on the receipt side and revenue expenditure on the disbursement side were taken into consideration. In calculating ordinary income, receipts on account of non-recurring grants, loans, other forms of extraordinary sources like deposits, advances etc., have been excluded. Similarly, in computing revenue expenditure, outlay on capital works and other extraordinary items namely, payment due to deposits, advance etc., have been excluded. The entire capital expenditure had to be omitted as data regarding means through which it was financed viz, loans specific grants and surpluses from general revenues was not available. Thus it is not possible, from the data available, to estimate as to how much of the budgetory surplus was spent on capital improvements, on investments or in increasing the cash balance
- 2 1 The total population of India according to the 1961 census was 43 92 crores and the gross density was 373 persons per square mile. Of the total population 18% or 7 88 crores were living in urban areas. The total urbanised area extended to 14,867 square miles and the average density in it was 5,305 persons per square mile. The urban density varied considerably among the States. The lowest density was found in Rajasthan (1,548 persons per square mile) and the highest in West Bengal (12,978 persons per square mile). The States having a higher urban density than the all-India average were Assam, Gujarat, Kerala, Madhya Pradesh, Punjab, Uttar Pradesh, West Bengal and the Union Territory of Delhi and the remaining States namely, Andhra Pradesh, Bihar Jammu & Kashmir, Madras, Maharashtra, Mysore. Orissa and Rajasthan, were below the all-India average

- 2 2 In the general report it has been mentioned that municipal corporations though numerically the smallest, being 20 only, serve about 30% of the total population covered by all categories of urban local bodies, the municipalities are established in about 80% of the towns and account for about 65% of the population, the town notified area committees were in about 16% of the towns but covered only about 5% of the population From the data presented in Table No 1 it is noticed that municipal corporations were mostly in Class I cities only, municipalities cover all classes from Class I cities to Class VI towns while notified town area committees barring few exceptions were in towns of Class IV, V and VI Municipalities as a form of local Government were to be found in all the States while notified fown area committees were found in the States of Andhra Pradesh, Assam, Bihar, Jammu & Kashmir, Madhya Pradesh, Mysore, Orissa, Uttar Pradesh and West Bengal Recently most of the town municipalities in Andhra Pradesh which had been categorised as town notified area committees in the report have been abolished while in the States of Madhya Pradesh and Uttar Pradesh quite a number of them has been established after the 1961 census From a review of State reports it is noticed that from Class III onwards urban local bodies exist in different proportions in various States eg in Kerela about 50% of the towns in this category are not having municipalities. In the States of Andhra Pradesh, Kerala, Madras and West Bengal very few Class V and VI towns are having urban local bodies. It is also understood that in the State of Gujarat, urban local bodies have been abolished in towns having less than twenty thousand population ie, Class IV V & VI From these observations it may be concluded that at present in the establishment of urban local bodies there are no rational considerations and divergent practices are being followed from State to State
- 3.1 It was estimated by the committee that the total ordinary income of all urban local bodies in India during the year 1960-61 was about Rs 120 crores and the expenditure incurred by them on revenue account was about Rs 113 crores indicating a surplus of Rs 7 crores on the revenue account From the data given in Table No 2 it is evident that the municipal corporations account for 46% municipalities for 52% and the notified town area committees for about 2% of the ordinary income of all urban local On the disbursement side the proportion of expediture incurred by each type mentioned is nearly the same as on the revenue side. The data given in the Table No 2 shows that the average income of an urban local body works out to Rs 594 lakhs, the variation amongst the various types being quite sharp. The average income of a corporation was Rs 276 32 lakhs, of a municipality Rs 4 27 lakhs and of a notified town area committee Rs 0 39 lakhs only. From the difference between income and expenditure it is seen that the average saving ratio of an urban local body is 6% as compared to 4% of a Corporation 75% of a municipality and about 13% of a notified town area committee. The data available in the Taxation Enquiry Commission Report shows that about 10 years back i.e. in 1950-51 the average income of municipality was Rs 2 86 lakhs, the surplus being Rs 0 05 lakhs only which gives a saving ratio of 1 5% On comparing the average income of municipality in 1950-51 with that in 1960-61 it is found that the income has increased at an annual rate of 4 9% while expenditure has gone up by 4 1%
- 3 2 Data given in Appendix II-B and a review of State reports show that the financial condition of municipalities in different States is not the same as depicted by the all-India averages. Municipalities in the States of Gujarat, Jammu & Kashmir, Kerala Madhva Pradesh and Orissa and the Union Territory of Delhi were running at a deficit which varied from Rs. 0 11 lakhs per municipality in Kerala to Rs. 1 93 lal hs in Kashmir. Since the data presented relates only to one year it is not possible to say whether this deficit of revenue account has been occurring frequently. On



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comparing the existing deficit position of an average municipality with the available data of the year 1950-51, it is noticed that municipalities in Andhra Pradesh, Madras and Uttar Pradesh, which were having deficits in 1950-51 are showing a surplus now, but in Orissa and Delhi\* they continue to run in deficit. The surpluses for municipalities also varied substantially namely, from a paltry sum of Rs 0 08 lakhs per municipality in Uttar Pradesh to Rs 1 35 lakhs in Bihar. In case of notified/town area committees the States in which they have been running in deficit were Madhya Pradesh, Madras, Maharashtra and West Bengal the maximum per notified town area committee being in Mysore (0 12 lakhs) and the minimum in West Bengal (0 03 lakhs). The remaining States notably Jammu & Kashmir and Bihar show quite a high surplus

- 3 3 From Appendix II-B, in which data has been given for municipalities in different classes of towns in each State, it is noticed that the average income and expenditure for a municipality varied from Rs 28 16 lakhs and Rs 25 67 lakhs respectively in Class I towns to Rs 0 51 lakhs and Rs 0 50 lakhs respectively in the lowest class of town (Class VI) A perusal of the data shows that though the average income and expenditure varied depending on the average size, all of them are having surpluses
- 3 4 On comparing the existing annual income of an average municipality with that obtainable about a decade back in each State we find that the average annual growth varied considerably amongst the States. The maximum rate of growth 21 9% was experienced in Assam and the minimum in Uttar Pradesh ie only 0 6%. The relevant figures for other States are Bihar 15 6%, Gujarat 4 9%, Kerala 14 8%, Madhya Pradesh 1 7%, Madras 5 2%, Maharashtra 3 5%, Orissa 1 6%, Punjab 5 1% and West Bengal 12 8%. In expenditure the highest annual rate of growth has been in the case of Kerala (19 6%). In Uttar Pradesh the expenditure has actually declined at the rate of 0 7% annually. The average corresponding rates of increase in expenditure for other States are 13 5% in Assam, 10 2% in Bihar, 10 0% in Gujarat, 4 3% in Madhya Pradesh, 3 2% in Madras, 2 0% in Maharashtra, 4 1% in Orissa, 4 3% in Punjab and 12 4% in West Bengal. It is evident from the growth rate data that the finances of municipalities in Assam, Bihar, Kerala and West Bengal have been increasing at a fast rate (over 10%) while in Gujarat, Madhya Pradesh, Maharashtra, Orissa and West Bengal they have remained stationery (below 5%). The municipalities in Madras and Punjab show a moderate growth rate (between 5% to 10%)
- 3 5 The saving ratio for the year 1960-61 indicates that the lower the category of the urban local body the higher is the saving ratio though the absolute amount may not be necessarily so A large surplus (high saving ratio) may not be taken as an index of affluence because it may be due to the liberal loan and grants-in-aid policy of the State Governments. If no loans or grants-in-aid for capital improvement programme are forth-coming from the State Government, the local bodies are forced to finance them out of their current revenues. Higher saving ratio in the lower category of local bodies indicates that inspite of their precarious financial condition they are diverting more of their current resources towards capital expenditure as compared to the higher categories inspite of the well-known fact, which will also be corroborated by the per capita figures that the services which the lower local bodies provide are abnormally low. The reason for this phenomenon may be that the bigger local bodies are able to secure loans and to some extent grants for their capital works from the State Government while the

<sup>\*</sup>In the Union Territory of Delhi the Municipality ie New Delhi Municipal Committee has been shown as having a deficit of Rs 37 33 lakhs. The actual deficit is not so because the income from the sale of electricity, to have comparative uniformity, have been excluded. The New Delhi Municipal Committee makes substantial profit from selling electricity as it purchases from Delhi Municipal Corporation in bulk and sell it at higher price to the consumer. The surplus from this transaction is utilised from general purposes.

smaller local bodies because of their meagre resources and lower status are not able to do so and hence whatever little essential improvements they have to carry out are to be financed out of their own resources. It can be said that the existing policy of granting loans and distributing grants-in-aid in most of the States may be making the bigger local bodies richer and the smaller poorer

- 4.1 The ordinary revenues have been classified into three broad categories viz, taxes, grants-in-aid, and non-tax revenues As the term indicates tax revenues includes income derived from all taxes levied by local bodies and also the shared revenues in State taxes which are being received by them Grants-in-aid relate to monetary assistance received from State Government on a recurring basis and the non-tax revenues comprises of income from fees, fines, price for any service rendered by the local bodies, rents from the municipal properties, receipts from remunerative enterprises and other miscellaneous sources incidental to the powers and functions which are vested in the Reference is invited to Table No 3 in which details of ordinary income of urban local bodies and the State Governments during the year 1960-61 are given A perusal of the table shows that the urban local bodies derive about 66% of their ordinary income from tax revenues, about 21% from non-tax revenues and about 13% from grants-in-aid, the corresponding figures for all State Governments being 62%, 26% and 12% respectively A comparison of the financial structures of urban local bodies and State Governments indicates that former are relatively more dependent on tax revenues and less on non-tax revenues This is because of the fact that most of the large-scale remunerative enterprises namely, road transport, electricity etc are being looked after by the State authorities The only remunerative enterprises left for the exploitation of the urban local bodies are markets, slaughter houses etc. On review ing the inter-local body position, it is noticed that dependence on taxes is more in municipal corporations, less in municipalities and least in notified town area com-This shows that the higher the form of local government the greater is the The role of grants-in-aid also shows substantial variation exploitation of tax powers in the financial structure The notified town area committee derive nearly 1/4th of their income from grants-in-aid, municipalities about 1/7th and municipal corporations nearly 1/10th of their ordinary income from it. This indicates that the lower the form of local body the greater the dependence on grants-in-aid
  - 42 From Appendix III-A it is seen that the States in which municipalities derive over 60% (above all India average) of their ordinary income from taxes are Gujarat, Jammu & Kashmir, Madhya Pradesh, Maharashtra, Punjab, Rajasthan, West Bengal and the Union Territory of Delhi It may be mentioned that these are the States which are levying octroi The States much below all-India average are Assam, Bihar, Kerala, Orissa and Uttar Pradesh The proportion of non-tax revenues is much above the all-India average in the States of Kerala, Madras, Punjab and Uttar Pradesh and below average in Assam, Bihar, Jammu & Kashmir, Madhya Pradesh, Orissa and West Bengal Grants-in-aid constitute an important source of ordinary income in Andhra Pradesh. Assam Bihar and Orissa but are quite insignificant in Punjab In the case of notified/ town area committees the percentage of income contributed by taxes is about 50% and in the remaining 50% the contribution of non-tax resources and grants-in-aid The notified town area committees rely chiefly on their tax income in the States of Andhra Pradesh, Jammu & Kashmir and Uttar Pradesh while in the States of Assum Bihar and Orissa the dependence is mainly on grants-in-aid going analysis it is evident that municipalities and notified/town area committees in Assam Bihar and Orissa are very backward in exploitation of their own revenue resources while in Jammu & Kashmir and Punjab the State assistance is almost negligible

- 4 3 On going through the data presented in *Appendix III-B* which gives break up of ordinary income for municipalities in various classes of towns in different States, it is noticed that there is no consistent trend emerging from it. The points emerging are
  - 1) The proportion of tax income decreases with the decrease in the size of the town, while in Punjab and Gujarat the smaller the size the higher is the proportion of tax income
  - 11) The proportion of grants-in-aid increases gradually as the size of the town goes on decreasing in Bihar, Madhya Pradesh and Madras, in Mysore, the higher the class the higher the percentage of grants. In the remaining States, the proportion is constant
  - 111) The proportion of non-tax revenues declines with decrease in size in the States of Andhra Pradesh, Gujarat and Madras, while in Kerala and Orissa it is just the reverse

It is difficult to make any general observation because the municipalities in different classes of towns do not show uniform trends in the different States. Since there is no consistent trend, it may safely be assumed that the revenue patterns of different sizes of municipalities are not entirely determined by the size of the town. The grants-in-aid which are disbursed by the State Government too does not show any consistent trend which indicates that no rational principles are followed by most of the States in their disbursement.

- 44 During the last 10 years (1950-51 to 1960-61) two five-year plans have been completed which have brought substantial changes in the fiscal structure of Government finances. On comparing the existing fiscal structure of urban local bodies to that in the year 1950-51, as given in Table No 4, it is seen that the fiscal structure of urban local bodies has remained unchanged. The percentage of ordinary income contributed by tax income during the last 10 years has increased by about 2.5% while that of non-tax revenues has declined by about 4%. The grants-in-aid have increased their percentage by about 1.5%. It is evident from the data that the urban local bodies are increasingly becoming dependent on their tax revenues while the State Governments are diversifying their structure by deriving higher percentage of income from non-tax revenues and grants-in-aid
- 5.1 The main taxes which are being exploited by majority of urban local bodies all over the country are
  - 1) Taxes on property—general rate and service taxes,
  - 11) Octroi (except in Andhra Pradesh, Assam, Bihar, Kerala, Madras and West Bengal),
  - 111) Taxes on animals and vehicles, and
  - IV) Tax on trades and callings (except in Jammu & Kashmir and Delhi)

In addition to these taxes duty on transfer of properties in the shape of surchage is being levied in the States of Andhra Pradesh, Kerala, Madras and Mysore Education cess based on rateable value of the properties is being exploited by the urban local bodies for providing compulsory primary education in Madras. In Andhra Pradesh, Kerala Madras and Mysore the share of receipts from entertainment tax forms a substantial source of income for the urban local bodies.

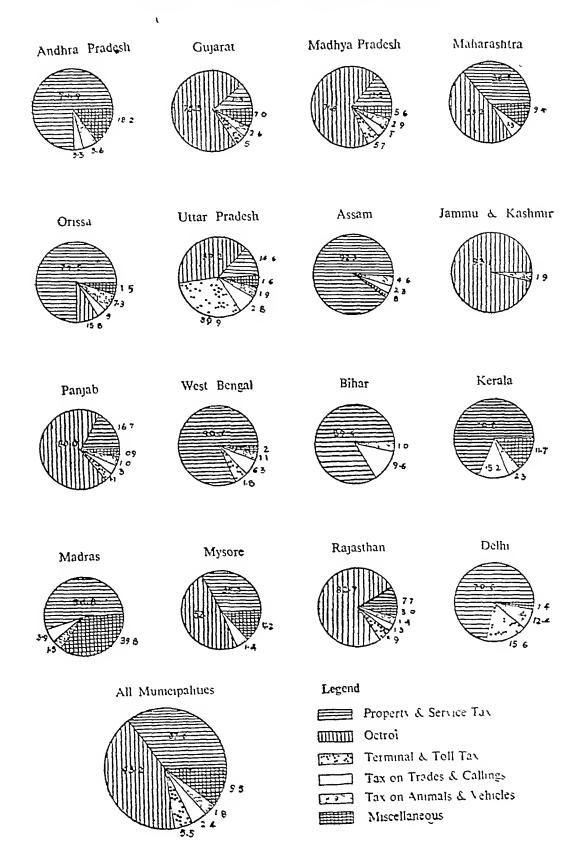
5 2 A perusal of the data given in *Table No* 5 relating to different taxes which are being presently exploited reveals that property tax together with service taxes contributed about half of the total tax income of all local bodies. The property tax denotes

the general tax on lands and holdings and the service taxes include water tax, lighting tax, drainage etc, which are assessed on the rateable value of the property. Since there are many methods by which water is sold viz, by quantity, size of the tap, number of taps and water rates, all income from these sources have been taken under service taxes for making the data comparable. The next most lucrative source of tax revenues is octroi which alone contributes about 29% of the entire tax revenues.

- 5 3 On comparing the taxation structure of municipal corporations, municipalities and notified town area committees it is noticed that there are significant differences Municipal Corporations derive about 70% of their tax income from property and service taxes while municipalities and notified/town area committees get only 48% and 28% respectively. The octro is the most important tax for municipalities providing about 43% of their income while in municipal corporations it accounts for 15% and in notified/town area committees 7% only. The other significant variation is found in "Miscellaneous" taxes which contribute about 60% in notified/town area committees, 10% in municipalities and only 5% in municipal corporations. This indicates that minor taxes (choukidan) tax etc., are of significance in the lower forms of local bodies. Since property tax along with service taxes constitutes the main direct tax and octro the main indirect tax, it may be concluded from the data that municipal corporations depend chiefly on direct taxes while municipalities and notified town area committees rely on in direct taxes.
- 5 4 The inter-State tax pattern of municipalities given in Appendix IV-A presents a varied picture. On broadly classifying the States into two categories viz, States where municipalities are mainly dependent on direct taxes (property tax, service taxes and profession tax) and States where municipalities derive major share of their tax income from indirect taxes (octroi and terminal and toll tax) the following State groupings emerge. The municipalities in Andhra Pradesh (96%), Assam (95%), Bihar (99%), Kerala (86%), Madras (99%), Orissa (74%), West Bengal (96%) and Delhi (71%) mainly depend on direct taxes while in the States of Gujarat (79%), Jammu & Kashmir (98%), Madhya Pradesh (77%), Maharashtra (53%), Mysore (52%), Punjab (81%), Rajasthan (87%) and Uttar Pradesh (79%) the municipalities rely mainly on indirect taxes. It is evident from the data cited above that municipalities in the States of Maharashtra, Mysore and Orissa are exploiting both direct as well as indirect taxes while in other States the emphasis is either on direct or on indirect taxes.
- 5 5 The property tax together with service taxes is being levied almost in all the States except in Jammu & Kashmir In Gujarat, Madhya Pradesh, Punjab, Rajasthan and Uttar Pradesh the property tax and service taxes constitute less than 15% of the total tax income which is due to the fact that some municipalities are not at all levying these taxes and even where they are levied the rates are quite low 79% of municipalities in Gujarat 49% in Madhya Pradesh, 44% in Punjab, 85% in Rajasthan and 55% in Uttar Pradesh were not at all tax levying general tax on lands and buildings. As regards service taxes, 47% of municipalities in Gujarat, 42% in Madhya Pradesh, 69% in Punjab 95% in Rajasthan and 65% in Uttar Pradesh are not levying any of the service taxes. This may mean that either the municipalities are not providing any service or they are not charging any separate tax for them. An idea of the neglect of property and allied taxes may be had from the fact that 35% of municipalities in Gujarat 18% in Madhya Pradesh, 38% in Punjab, 83% in Rajasthan and 40% in Uttar Pradesh are neither levying property tax nor any of the service taxes.\* As such, there

<sup>\*</sup>In Kerala there is no entry in the service tax, though they are levied, because the income under this head vas not available separately from property tax

# Tax Pattern of Municipahties in Different States 1960-61



is considerable scope for increasing receipts under property tax substantially in these States

- 56 The octroi is being levied by the municipalities of Gujarat, Jammu & Kashmir, Madhya Pradesh Maharashtra Mysore, Orissa Punjab, Rajasthan and Uttar Pradesh. In Gujarat, Jammu & Kashmir and Punjab all the municipalities are levying it while in other States the percentage of municipalities imposing this tax varies viz, 80% in Madhya Pradesh 65% in Maharashtra, 91% in Rajasthan and 44% in Uttar Pradesh.
- 57 The terminal tax constitutes, at present a frozen source of income as the powers regarding levy or any change of this tax vest with the Central Government In Uttar Pradesh the municipalities have started levying terminal tax on goods and passengers on road transport too and the levy is called terminal toll. The income under this tax is shown under tolls in column 18 Appendix IV-A
- 58 Taxes on trades and calling also called profession tax is being levied by numicipal corporations in the States of Andhra Pradesh Bihar Kerala Madhya Pradesh Madras Myscre Uttar Pradesh and West Bengal while it is only in the States of Jammu & Kashmir where municipalities are not levying this tax. In the finances of municipalities in the whole of the country this tax contributes 2.4% of the total tax income but the importance of this tax varies from State to State. This tax is of significance in the States of Bihar Kerala and West Bengal. In Kerala it constitutes quite a significant proportion (15%) because this tax was being levied at high rates in erstwhile Travancore Cochin State and as such the ceiling on rates imposed by the Constitution did not affect it
- 59 Tax on animals and vehicles as the name connotes is the tax levied by the municipal authorities on animals and on vehicles other than motor vehicles. This tax is a minor tax which hardly accounts for 25% of the 'otal tax income of all urban local bodies. In fact this would have been even less but for the fact that the wheel tax levied by municipal corporations in Maharashtra and the share of motor vehicle tax received by municipal authorities in the Union Territory of Delhi have been included in it. In notified town area committees the percentage of income contributed by this tax is relatively larger as compared to corporations and municipalities which may be due to the fact that notified 'town area committees are generally established in those areas which have not yet been urbanised fully and as such the number of animals as well as carts hackney carriages rickshaws etc. is large. In Bihar and Orissa the income from this source is quite high
- 5 10 The imiscellaneous taxes constitute a minor fraction in corporations about 10 per cent in municipalities and about 60% of the total tax income in notified/town area committees. This indicates that for notified/town area committees the minor taxes constitutes quite a lucrative source of revenue. Amongst the States where the proportion of revenues from imiscellaneous taxes is large are Andhra Pradesh Kerala Madras and Mysore. The cause lies in the procedure of classification of taxes followed according to which share of entertainment tax education cess duty on transfer of properties and betterment taxes have been included in imiscellaneous category. Since this is only in the above mentioned States where these taxes occur it tends to inflate the imiscellaneous category.
- 5 11 A review of the data given in Appendix IV-B indicates the same trends which were found earlier viz (a) at all-India level the smaller the size of the town the lesser is the proportion of property and service taxes in municipalities (b) there is no uniform pattern in most of the States (c) in some States for example —Madhya Pradesh the service taxes are more prependerate than the property taxes

- 61 Quantum of expenditure is determined by the functions which an agency is supposed to provide. The functions of urban local bodies in most of the States are similar except the provision of primary education which in some States, viz., in Assam, Gujarat, Jammu & Kashmir, Kerala and Rajasthan, is being looked after by the respective State Governments. Since there were significant variations in the form in which financial data of local bodies from various States was reported, the classification of expenditure adopted is as follows
  - a) General Administration and Collection Charges,
  - b) Public Safety and Convenience.
  - c) Public Health,
  - d) Education,
  - e) Public Works,
  - f) Miscellaneous,
  - g) Repayment of Loans,
  - h) Extraordinary,

General administration and collection charges consist chiefly of the expenditure on establishment required for administration and collection of the local bodies revenues viz, taxes, fees and fines, rents etc. Public health includes drainage, water supply, sanitation and conservancy, medical relief and other miscellaneous items eg, vaccination, registration of births and deaths, slaughter houses etc. Under public safety and convenience, street lighting, fire fighting service, maintenance of pounds, burning and burnal ghats etc, required for the safety of public and recreational facilities eg, parks, play-grounds etc, have been included. Education covers maintenance of primary and other schools if any, libraries and grants given to private institutions. Public works under the control of local bodies include roads bridges ets. Under the miscellaneous category interest charges and other items have been included.

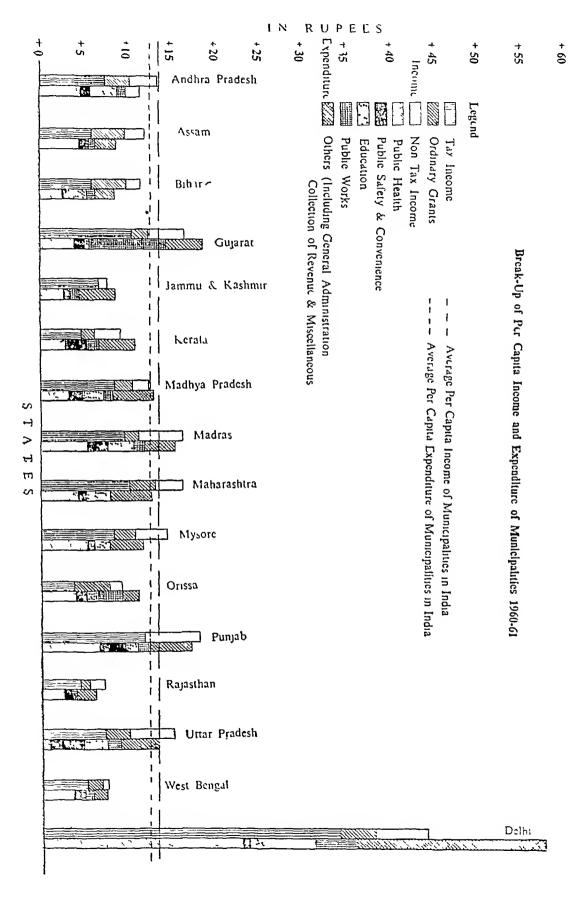
- 6 2 Expenditure has been classified into two broad categories namely, revenue and extraordinary. Revenue expenditure includes all recurring expenses incidental to the functions of local bodies and also debt charges. Capital expenditure, repayment of advances and deposits and other miscellaneous items of extraordinary nature have been shown under extraordinary expenditure. The entire capital expenditure had to be taken under 'extraordinary' as it was not possible to know from the available data as to how much was from the internal resources of the local bodies and how much from either capital grants or loans. It was thought expedient to include the entire capital expenditure under 'extraordinary' because the major sources from which it is financed are either capital grants or loans. The financial analysis done in this report does not cover extraordinary expenditure.
- 6 3 According to estimates made by the committee the total revenue expenditure of all urban local bodies during the year 1960-61 amounted to Rs 113 crores out of which Rs 10 crores were paid as debt charges (excluding interest) and the remaining amount of Rs 103 crores was spent on various municipal services etc. A perusal of data given in Table No 6 indicates that debt charges which account for about 9% for all urban local bodies vary substantially amongst the various types viz., 14% in municipal corporations, 4% in municipalities and only 1% in notified/town area committees.

item of expenditure accounting for about 40% of the total ordinary expenditure of all local bodies. Municipal corporations spend nearly half of their total outlay on this service while in municipalities and notified town area committees it accounts for nearly 1/3rd. Next in importance is education in which about 15% of the expenditure is incurred. This is in spite of the fact that in some of the State mentioned earlier, primary education is being provided by State Government directly. General administration and collection charges occupy 3rd place in municipal corporations and notified town area committees while in municipalities the corresponding place is claimed by "miscellaneous" item. It may be that this is due to the limitations in the data mentioned earlier. Public works occupy the fourth position in corporations and municipalities while in notified/town area committee they occupy the last place. The last item in "services" is public safety and convenience in corporations and municipalities but in notified/town area committees this occupies the fourth position. From the above analysis it is evident that barring few minor variations the expenditure pattern of urban local bodies is more or less uniform.

- 65 (1) A perusal of Appendix V-A shows that in the finances of municipalities the debt charges assume varying degrees of importance in different States. In the States of Jammu & Kashmir, Madras Mysore and Union Territory of Delhi the debt charges are quite high as compared to others. One of the reasons as to why these are high is that extraordinary grants for development purposes in these States are negligible. This forces municipalities to borrow from the Government in an increasing measure than in those States where capital grants are quite liberal. In Andhra Pradesh and Madras the debt charges of notified/town area committees are relatively higher than in other States.
- (n) In Assam, Mysore and West Bengal municipalities are spending over 50% of their ordinary expenditure on public health, in Gujarat and Madhya Pradesh it is about 20% and in Uttar Pradesh it is only 9%. This shows that municipalities in Uttar Pradesh are completely neglecting their basic function of sanitation and conservancy. In case of notified/town area committees the main item of expenditure is again 'public health' but in West Bengal, this forms a very negligible item. It may be that expenditure on staff engaged on sanitary duties is also included in 'general administration'
- (iii) Municipalities in Mysore, Punjab Rajasthan and Union Territory of Delhare incurring nearly 25% of the expenditure on general administration and collection of revenues which shows that the administrative and the revenue collecting machinery of these municipalities in these states is an expensive one. In notified/town area committees the expenditure on this head varies greatly between the States viz, from 12% in Orissa to 40% in Jammu & Kashmir. Notified town area committees suffer from diseconomies of the small size but it is still a fact that in some of the States they are incurring heavy expenditure disproportionate to their finances
- (iv) The States where a high percentage of expenditure is devoted to 'public works' by municipalities are Gujarat (about 45%). Jammu & Kashmir, and Orissa Municipalities in Assam and Rajasthan are spending hardly 5% of their ordinary expenditure on the municipalities it is noticed that in Uttar Pradesh they have not incurred any expenditure while in Jammu & Kashmir and West Bengal 1/4 to 1/5 of the entire expenditure is under this head
- (v) Municipalities in Kerala and Uttar Pradesh are spending over 25% of their expenditure over "public safety and convenience" while in Bihar and Mysore this constitutes only about 5%. The expenditure of the New Delhi Municipal Committee

in the Union Territory of Delhi is the lowest ie about 1% In notified/town area committee the maximum percentage is being spent in Uttar Pradesh where as, in Assam, Bihar, and West Bengal the percentage is less than 5%

- (vi) Among the municipalities in different States the relative importance of 'miscellaneous" items varies considerably. These variations are mainly due to the method of classification followed by different States. Amongst the States for which data is comparable it is noticed that this item accounts for as low as 0.1 per cent in Punjab and as high as 25% in Madhya Pradesh.
- 7 1 So far the analysis has been of the relative importance of various items of income and expenditure in the financial structure of various local bodies in different States. The true picture of level of services provided by the local bodies emerges when per capita analysis is attempted. In Table No. 7 per capita income and expenditure of different types of urban local bodies is given from which it is evident that on an average urban local body raised an amount of Rs. 17. 23 per head per annum in 1960-61. It is obvious from the data that the amount raised by a municipal corporation is nearly twice that of a municipality while the revenues of notified/town are committees were pitifully low. Strangely municipal corporations are receiving a higher per capita grant than municipalities or notified/town area committees. The corroborates the fact that the existing policy of State Governments in respect of grants is more in favour of bigger local bodies.
- 72 A perusal of the per capita expenditure data shows that an average urban local body is spending Rs 16 20 per head per annum. The expenditure incurred by a municipal corporation is more than dobule than that of a municipality while the notified/town area committee in keeping with its meagre resources spends about one-fourth of municipality. The pattern of expenditure in relation to the revenue expenditure is proportionately the same in all types of bodies.
- 7.3 The average per capita income of municipal corporations, municipalities and notified/town area committees in each State during the year 1960-61 is given in Appendix VI-A It is evident that the maximum per capita income is being raised (excluding Delhi) in the States of Maharashtra, Gujarat and Madras and the minimum ie, less than Rs 10 in the States of Jammu & Kashmir, Orissa, Rajasthan, Kerala and An analysis of the municipalities figures show that Punjab leads in the per capita ordinary income and is closely followed by Gujarat, Maharashtra and Madras The range of variation is from Rs 7 88 in Jammu & Kashmir to Rs 18 60 in Punjab The amount secured by means of tax income in various States shows that in Punjab, Gujarat, Maharashtra and Madras the per capita amount raised is over rupees 10 The maximum grants-in-aid in terms of per capita is being given in Orissa while in Jammu & Kashmir no grant is given and in Punjab it amounts to only 0 24 paise is also observed that States having high per capita ordinary income are those where, nunicipalities are raising more revenues from taxation In Assam, Bihar, and Orissa though the grants given are high the total per capita ordinary income is much below the all-India average The per capita analysis clearly brings out that in spite of different functions entrusted to municipalities and the limitations of data mentioned earlier, there is large variation between per capita municipal revenues and expenditure in different States indicating that the level of services which are being provided by local bodies differ widely from State to State eg, on public health per capita expenditure varies from Rs 1 13 in Uttar Pradesh to Rs 6 73 in Punjab, on public safety and convenience it ranges from 0 59 paise in Mysore to Rs 4 14 in Uttar Pradesh, on education it ranges from only 0 53 paise in West Bengal to Rs 3 11 in Madras giving a maximumminimum ratio of 6 1 7 1 and 6 1 respectively





- 8 1 About a decade back, ie, in the year 1950-51, the Taxation Enquiry Commission in the course of its study had found that municipalities had a per capita income of Rs 10 52 on an average, the composition of it can be seen in Table No 8. It is evident from the data that the per capita ordinary income of municipalities has increased from Rs 10 52 in 1950-51 to Rs 14 15 in 1960-61, registering an average annual growth of 35% while the State per capita revenue income has increased, during the same period, from Rs 11 04 to Rs 23 46 showing an average annual growth of 11 3%. This shows that the growth of state per capita income has been three times more than that of municipalities during the last 10 years. On comparing the growth rate of various segments comprising ordinary income it is noticed that tax income of municipalities and State Governments are having a ratio of 1. 3 while the corresponding ratio of grants-in-aid is 1. 14. It may be said that though the State Governments are receiving larger grants-in-aid at present than what they used to get about a decade back, they in turn have not passed on this increase to municipalities to the desired extent
- 8.2 From the state reports it is evident that the growth in per capita income and expenditure of municipalities has not been uniform in all the States. The maximum growth in income has been experienced by the municipalities in Bihar and the minimum in West Bengal. The range of variation is from 0.4% to 8.5% amongst the States.
- 8 3 On comparing the existing per capita expenditure with the per capita expenditure suggested for maintaining the services at minimum levels of standards it is noticed that the gap in various classes is as follows—

Classes	Existing per capita Expenditure	Per capita Expenditure Required for Suggested minimum Level of Services	Gap between the per capita Expenditure Required and the Existing Expenditure
	Rs	Rs	Rs
Class—A (Spl) Class—A Class—B Class—C Class—D Class—E	33 95 22 22 15 06 12 74 12 49 11 19	43 50 38 93 33 40 27 62 24 27 21 07	9 55 16 71 18 34 14 88 11 78 9 88

It is evident that in each category there is a large gap between the existing municipal expenditure and the suggested minimum expenditure—the maximum being in class 'B' cities (1 lakh to 5 lakh population). It is obvious from the existing low levels of expenditure, which in turn is guided by income, that even the rendering of obligatory services at present, is being inadequately performed by most of the urban local bodies. The Taxation Enquiry Commission also came to a similar conclusion in the year 1953-54

## MUNICIPAL CORPORATIONS

9 The municipal corporation manifests the highest form of Government in the local government hierarchy. A brief description of the features which distinguishes it from the other levels of local government has already been given in the general report. Since it is presumed to be the highest form wherein, higher standards of civic services and public administration are provided and there were only 20 municipal corporations in the country in 1960-61 an analysis of individual corporations has been attempted separately

- 10 The total ordinary income of municipal corporations in India during the year 1960-61 was about Rs 55 26 crores and the expenditure incurred by them on revenue account was about Rs 53 04 crores indicating a surplus of Rs 2 22 crores on revenue account. From the data given in Table No. 1, it is noticed that all the corporations were not having surpluses. The corporations of Delhi, Nagpur, Poona, Lucknow, Allahabad, Jabalpur, Trivandrum and Chandarnagar were having deficits while the maximum surplus was in the municipal corporation of Greater Bombay. It is also evident that the financial position of the municipal corporations is not uniform within the same State.
- 11 The ordinary revenues have been classified into three categories viz, tax income, non-tax revenues and grants-in-aid. A perusal of Table No. 2, shows that in case of Greater Bombay and Ahmedabad the proportion of tax revenue contributed is the highest while in case of Patna and Chandarnagar it is the least i c about 42% only. Amongst the other municipal corporations, the proportion of tax revenues varies in between these maxima and minima. Non-tax revenues which contributed about 16% to the total corporation income also vary considerably amongst the individual corporations ranging from a minimum of about 10% in Delhi and Jabalpur corporations to a maximum of 23% in Calcutta and Trivandrum. Ordinary grants show the greatest variation in the finances of corporations, ranging from almost nil in Greater Bombay to about 47% in Patna. The relative importance of tax revenues, non-tax revenues and ordinary grants shows that there is no uniformity in the composition of ordinary income of municipal corporations.
- 12 On analysing the tax pattern of municipal corporations it is noticed from Table No 3 that taxes on property and allied service taxes contribute less than 50% of total tax income in 11 out of 20 corporations. They are Bangalore, Kanpur, Nagpur, Poona, Lucknow, Varanasi, Agra, Allahabad, Indore, Gwalior and Jabalpur In fact, Jabalpur Municipal Corporation is not at all levying general property tax Octroi which accounts for about 15% of the total tax income is being levied by 15 corporations and is the main source of income in Bangalore, Nagpur, Poona, Varanasi Allahabad Indore, Gwalior and Jabalpur Terminal tax and its counterpart Terminal toll constitutes about 6% of the total tax income of corporations but play a significant role in Delhi, Kanpur, Lucknow and Agra Taxes on trades and callings are being exploited to a larger extent in Calcutta, Madras, Hyderabad, Patna, Gwalior, Trivandrum and Chandarnagar, the remaining corporations are either not levying this tax or are able to secure insignificant amount only Tax on animals and vehicles which is supposed to be an insignificant tax in the tax pattern of bigger local bodies contributes about 5% of the tax income in Greater Bombay, Delhi, Hyderabad and Lucknow because other taxes viz, wheel tax, share of motor vehicles tax etc, have also been included in it. "Miscellaneous" taxes account for high percentage in Delhi, Madras Bangalore and Trivandrum The duty on transfer of property, entertainment tax. education cess, advertisement tax theatre tax etc, which do not usually find place in other local Government institutions have been classified under it. It is evident from the tax pattern that between individual municipal corporations there are significant variations in the importance of basic taxes viz, property tax, octroi and terminal tax
- 13 Expenditure pattern of municipal corporations, given in Table No 4 shows that repryment of loans account for sizeable proportion in Greater Bombay Ahmedabad Poona and Delhi while in the remaining corporations it is less than 10% of the total revenue expenditure. This shows that many of the municipal corporations are not resorting to borrowing. Petails of ordinary expenditure indicate that on an average municipal corporations are spending half of their expenditure on public heal hout amongst them it varies from a minimum of 27% in Calcutta to a maximum of 62% in Greater Bombay. Primary education is being provided by all corporations

except in Hyderabad, Gwalior and Trivandrum The proportion of expenditure incurred on it ranges from 4% (in Bangalore) to about 48% (in Chandernagore) General administration and collections charges vary from 5% in Greater Bombay to about 38% in Hyderabad The expenditure on public works, public safety and convenience and miscellaneous also show considerable variation in the finances of individual corporations

- 14 It is evident from the per capita income given in Table No 5, that the financial position of corporations is not uniform. The per capita income varies from a minimum of Rs 8 in Trivandrum to Rs 40 in Greater Bombay. The incidence of tax income is also the lowest in the former and the maximum in the latter. The highest per capita grant is received by the Patna Municipal Corporation—the lowest being in Greater Bombay. The per capita diversity of revenues shows that efforts made by individual corporations as well as the methods of raising, their revenues differ considerably
- 15 Data relating to per capita expenditure of municipal corporations on various services indicate the same pattern of diversity as was found in revenues. Though it may not be possible to say conclusively from the above mentioned analysis that one city is providing higher level of services than the other because of geographical location, principal economic activities etc., a broad observation based on per capita data will not be entirely wrong
- 16 The maximum per capita expenditure is being spent, as evident from Table No 6, by the Municipal Corporation of Delhi and the minimum by Trivandrum Corporation Public Health which is the most important service of an urban local body accounts for Rs 20 50 per capita in case of Delhi Municipal Corporation and only Rs 3 65 in Hyderabad indicating a 1 7 ratio between the minimum and maximum level of service Education which is the next important service accounts for Rs 3 45 in case of all corporations but amongst the individual corporations it varies from Rs 8 80 in Delhi to Rs 0 66 in Bangalore On public safety and convenience the per capita expenditure ranges from Rs 2 83 in case of Calcutta to only Rs 0 16 paise in Patna

17 On comparing the 1960-61 per capita figures with those of 1950-51 it is noticed that annual rate of growth of income and expenditure varied significantly Figures for individual corporations are as follows—

Vame		Annual Growth Rate of Income	Annual Growth Rate of Expen- diture
Greater Bombay	. ,,	4 6	3 1
Calcutta	•	14 5	12 9
Madras		11 3	6 <b>7</b>
Ahmedabad		7.3	9 6
Hyderabad		12 3	10 0
Bangalore		15-1	13.2
Nagpur		1.0	12 0
Poona		2 0	3 9
Jabalpur		51 1	49 6
Trivandrum		4 7	4 5
	All Corporations	9 2	8 9

An important indicator of the efficiency of an urban local body is the percentage of tax collected to the amount demanded by them. Figures available for only 12 corporations given in *Table No.* 7, show that Allahabad has the highest tax collection ratio, the next being in Madras. The lowest percentage is for the Delhi Municipal Corporation.

L/M6Health/64-11

IABLE No. 1

(Population in Likhs) Classwise Distribution of Urban Areas and the Population According to Type of Local Bodies in India During the Year 1960-61

7°	l ocal body		(lass I	5	Claris II				
l <u> </u>		<sup>o</sup> Z	Population	SS	Population	l 2	Population	S.	Population
	2	3	4	5	9	7	8	6	10
	Municipal Corporations	61	10 161	- 68 - 68	0 67 (7 0)	1	1	1	1
	Municipalities	(1 / 8) 85 (70 4)	(30 3) 146 01 74 9)	125 125 (95 4)	85 15 (95 4)	-402 (92 6)	124 65 (92 3)	(82 1)	59 57 (83 0)
Ž	Notified/Town Area Committees	(£ 6)	£ 4 ;	-6	0 0 0	20	6 10 (4 5)	78 (15 2)	10 26 (14 3)
		ଚି _ ଅ	(t 1) 1 05	( <del>*</del>	2 56	27	4 23	<u></u>	1 97
5 -	Cintonnicuts	(6 0)	(0 3)	(3 0)	(2 9)	(2 8)	(1 5)	(1 7)	(1.7)
5 AI	5 All Areas Having Urban Local Bodies	107	348 58 (100 0)	131 (94-9)	89 28 (94 5)	434 (81-4)	134 98 (86 4)	514 (63 0)	71 80 (63 9)
ภิ	Urban Areas not Having any Urban I ocal Body			7 (5 1)		80 (15 6)	21 19 (3 6)	302 (37 0)	10 52 (36 1)
7 Al	All Urban Areas	107 (100 0)	348 58 (100 0)	138 (100 0)	94 51 (100 0)	514 (100 0)	156 17 (100 0)	816 (100 0)	(100 0)

FABLE No 1-contd.

(Population in lakhs)

		Class V	Λ		Class VI	All	All Classes
z Š	Local Body	S <sub>Z</sub>	Population	S.	Population	No	Population
-		11	12	13	14	15	16
<b>-</b>	4					20	197 68
-	Municipal Corporations	1	I	l	I	(1 1)	(28 8)
	1	300	24.84	111	4 21	1,471	444 43
7	Municipalities	075	56	(61.3)	(9 89)	(2)	(54 7)
	;	130	10 43	57	1 58	297	33 78*
ю	Notified/Town Area Committees	(29.2)	(28 9)	$(31\ 5)$	(25 7)	$(16\ 1)$	(4 9)
		) - -	0.76	13	0 35	55	10 92
4	Cantonments	(2 3)	(2 <u>2)</u>	(7 2)	(5 7)	(3 0)	(1 6)
						1 0.42	
\ v	All Areas Hawne Ilrhan Local Bodies	476	36 03	181	6 14 5 5 5	1,845	(87.8)
•	All Aleas Maying Cloud Econ Econ	(57 4)	(57.9)	(9 69)	(/0 0/)	(7 60)	
9	6. Urban Areas not Having Any Urban	C	26 15	70	2 63	821	95 72
	Local Body	333	(4.54) (1.54)	(30,4)	(30 0)	(30 8)	(12 2)
		(0.74)	(1 -1)		,		
1		829	62 18	260	8 77	2,664	782 53
-	All Orban Arcas	(100_0)	(100 0)	(100 0)	(100 0)	(100 0)	(100 0)

Figures in bracket denote percentages

• Further to this (as classified in Census 1961) there are 235 Town Committees with a population of 20 92 takhs as reported by Central Council of Local Self Govt.

TABLE No. 2
Incore and Expenditure of Urban Local Bodies in India During the Year 1960-61
(Rs in lakks)

Sl No	Urban Local Body	Ordinary Income	Revenue Expenditure	Surplus or Deficit
1	2	3	4	5
2 Munic	npal Corporations ipal-ties ed/Fovn Area Committees	5526 46 (276 32) 6288 20 (4 27) 205 52 (0 39)	5304 13 (265 21) 5813 57 (3 95) 176 60 (0 34)	+222 33 (-11 11) +474 63 (+0 32) +28 92 (-0 05)
4 All Uı	ican Local Bodies	12,020 18 (5 95)	11294 30 (5 58)	+725 88 (0 36)

Figures in bracket denote average per local body

# TABLE No. 3

Desails of Tax and Non-Tax Revenues of Urban Local Bodies and State Govt in India during the year 1960-61

(Rs in lakhs)

C1			Urban Local	Bodies		
SI No	Nature of Revenues	Municipal Corporations	Munici- palities	Notified/ Town Area Committees	All Urban Local Bodies	State Govt
1	2	3	4	5	6	7
1	Tax Revenues	4,001 72 (72 7)	3,830 72 (60 9)	106 70 (51 9)	7,939 14 (66 0)	62,478 00 (71 7)
2	Non-tax Revenues Excluding Grants-	, ,		• •		
	ir-aid	908 18 (16 4)	1,502 68 (23 9)	49 99 (24 3)	2,460 85 (20 5)	26,540 00 (26 2)
3	Crants-in-aid	616 56 (10 9)	954 80 (15 2)	48 83 (23 8)	1,620 19 (13 5)	12,163 00 (12 1)
7	Total Ordinary Income	5,526 46 (100 0)	6,288 IO (100 0)	205 52 (100 0)	12 020 18 (100 0)	1,01,181 00 (100 0)

Fi um in bracket denot spercentages.

TABLE No. 4

Percentage Distribution of Ordinary Income of Urban Local Bodies and State Govt in India During the Year 1960-61

		Urban Lo	cal Bodies	State (	Govt
No No	Nature of Revenues	Psition in 1950-51	Position in 1960-61	Position in 1950-51	Position in 1960-61
1	2	3	4	5	6
	u Revenues . on-tar Revenues Excluding	63 5	66 0	74 5	61 7
G	-2 niz-1n-21d	24 4 12 1	2) 5 13 5	22 3 3 2	26 2 12 1
- T	e'al Ordinary Income	1CO O	100 0	100 0	100 0

TABLE No. 5

		,		IAE	LABLE IVO.	ia During t	TABLE IN: 5 India During the Year 1960-61	19-09		ւռ Լոևից)
	Tax Stru	tructure of	Uıban L	ocai po	ales th targ	0			SI)	
					E	Taxes on	Tax on	Toll	Misce-	Total
25 S	Urban Local Body	Property Tax	Service Taxes	Octroi	Tax	Trades & Callings	Animals & Vehicles	Тах	Taxes	Іпсоте
								c	10	11
		,	4	5	9	7	×		24	
-	2	3	-	,			1, 39,	17 71	217 62	4,001 72
-			١,	614 61	193 79	S4 14	123 65	7,5 7,4	4 Y	(100 0)
-	Municipal Corporations	1,634 83	_	014 01	, <del>4</del>	(1 0)	(3.1)	(7 1)	F {	7 070 77
-	Manual marginal	(40 9)	(0 /7)		) 34 AF 07	90 97	<i>L</i> 6 <i>L</i> 9	136 42	362 59	2,050,c
•	- Polyticarcian A	830 80		1,654		(5.4)	(1 8)	(3 0)	(A)	(0.001)
7	Municipality and the state of t	(31 6)		(4.54)		95 0	4 94	0 15	63 63 63	200 70
,	Notified/Town Area Committees	tccs 22 09	7.95	7 38		26 0 0	(4 6)	(0 1)	(7 65)	(100 0)
c	Torrigor I was a series of	(20 7)		50			75 700	184 28	643 84	7,939-14
1		2 487 72	1	2,276 55	266, 13	155 67	190 JG (2. 5)	(2.3)	(8 0)	(100 0)
4	4 All Urban Local Boules	(31.3)	8	(28 7)		6 7				
		1 33								

Figures in bracket denote percentages

TABLE No. 6 Expenditing of Urban Local Bodies in India During the Year 1960-61

(Rs. in lakhs)

				ŏ	Ordinary Expenditure	lture				
S. S.	Urban Local Body	General Admin. & Collection of Revenues	Public Health	Public Safety & Conve- nience	Education	Public Works	Misce- llaneous	Total Ordinary Expendi- turo	Repayment of Loans	Total Revenuo Expendi- ture
-	2	3	4	5	9	7	8	6	10	11
-	Municipal Corporations		2,165 58 (47 5)	372 91 (8 2)					741 05 (14 0)	5,304 13 (100 0)
C1	Municipalities	646 99 (11 6)	1,861 28 (33 4)	728 94 (13 1)	833 69 (15 0)	731 64 (13 2)	762 27 (13 7)	5,564 81 (95 7)	248 76 (4 3)	
m	Notified/Town Area Committees		59 71 (34 2)	23 16 (13 3)					2 05 (1 2)	176 60 (100 0)
4	All Urban Local Bodics	1,237 70 (12 0)	4,086 57 (39 7)	1,125 01 (10 9)	1,532 50 (14 9)	1,135 48 (11 0)	1,185 18 (11 5)	10,302 44 (91 2)	991 86 (8 8)	11,294 30 (100 0)
្មាំ	Figures in bracket alenoto percen	ntages				e (Classical de la constante de la constante de la constante de la constante de la constante de la constante d				

TABLE No. 7
Per Capita Income and Expenditure of Urban Local Bodies in India During the Year 1960-61

								(Amount in Rs)	n Ks)
<u>~</u> 5	Tehan Lood Bady	N	Revenue				Expenditure	ure	
ç	Oldan Local Body	Ordinary Income	Tax Income	Ordinary	Revenue Expendi- ture	Public Health	Public Safety & Conve- nience	Education	Public
-	2	3	4	5	9	7	8	6	10
-	Municipal Corporations	27 96	20 24	3 12	26 83	10 95	1 89	3 45	1 97
24	Municipalities Notified/Town Area	14 15	8 61	2 15	13 08	4 19	1 2	1 88	1 65
-	Committees	3 76	1 95	0 89	3 23	1 09	0 42	0 30	0 26
4	4 All Urban Local Bodies	17 23	10 61	2 32	16 20	5 86	19 1	2 19	1 62
l		The second secon							

## TABLE No. 8

Per Capita Incidence of Ordinary/Tax Income and Grants-in-aid of Municipalitics and State Govt in India During the Year 1960-61

<u></u>		Munic	ipalities	State	Govt.
SI No	Nature of Revenue	Position in 1950-51	Position in 1960-61	Position in 1950-51	Position in 1960-61
1	2	3	4	5	6
2 Tax	linary Income CIncome ints-in-aid	10 52 6 68 1 27	14 15 8 61 2 15	11 04 8 23 0 35	23 46 14 49 2 \$2

TABLE No. 9

Tax Demand and Collection of Urban Local Bodies in India Duning the Year 1960-61
(Rs in lakks)

				(1)	
SI No	Type of Urban Local Body		Total Demand	Total Collection	Percentage of Collection to Demand
1	2	3	4	5	
2 Muni	icipal Corporations icipalities fied/Town Area		3,776 33 1,982 73	2 582 82 1,192 80	68 4 60 2
	mittees		26 47	9 99	37 7
4 ALL	URBAN LOCAL BODIES		5,785 53	3 785 61	65 4

Data relate to some of the local bodies only

## CORPORATION

TABLE No 1

Income, Expenditure and Surplus/Deficit of Municipal Corporation in India During the Year 1960-61

			(	Rs in lakhs)
SI No	Name of the Corporation	Income	Expenditure	Surplus/ Deficit
1	2	3	4	5
1 23 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Greater Bombay Calcutta Delhi Madras Ahmedabad Hyderabad Bangalore Kanpur Nagpur Poona Lucknow Varanasi Agra Allahabad Indore Patna Gwalior Jabalpur Trivandrum Chandernagore	1,670 56 759 14 719 95 494 80 413 61 124 68 181 73 202 02 170 69 170 83 101 07 100 58 72 87 81 02 71 21 77 31 32 43 52 48 18 79 10 69	1 510 86 712 05 880 59 393 90 360 84 105 54 158 41 183 40 249 35 175 97 101 75 76 69 57 96 85 64 71 21 63 38 27 84 58 74 18 89 11 12	+ 159 70 + 47 09 - 160 64 + 100 90 + 52 77 + 19 14 + 23 32 + 18 62 - 78 66 - 5 64 - 0 68 + 23 89 + 14 91 - 4 62 + 13 93 + 4 59 - 6 26 - 0 10 - 0 43
_	All Corporations	5,526 46	5,304 13	- 222 33

TABLE No. 2

Break-up of Ordinary Income of Municipal Corporation in India During the Year
1960-61

(Rs in lakhs)

				(12)	in lakns)
SI No	Name of the Corporation	Tax Revenue	Non-tax Revenue	Ordinary Grants	Total Ordinary Income
1	2	3	4	5	6
1	Greater Bombay	1 401 08	266 79	2 69	1 670 56
2	Calcutta	(84 0) 479 61	(16 0) 174 85	( <del>-)</del> 104 68	(100 0) 759 14
3	Delhi	(63 2) 456 35	(23 1) 74 87	(13 7) 188 73	(100 0) 719 95
4	Madras	(63 4) 336 65	(10 4) 103 44	(26 2) 54 71	(100 0) 494 80
5	Ahmedabad	(68 0) 340 08	(21 9) 47 68	(11 1) 25 85	(100 0) 413 61
6	Hyderabad	(82 2) 97 97	(11 6) 14 56	(6 2) 16 15	(100 0) 124 68
7	Bangalore	(75 4) 139 19	(11 6) 22 59	(13 0) 19 95	(100 0) 181 73
8	Kunpur	(76 6) 121 08	(12 4) 49 63	(11 0) 31 31	(100 0) 202 02
9	Nagpur	(59 9) 122 95	(24 6) 31 58	(15 5) 16 16	(100 0) 170 C
	Poona	(71 2) 128 48	(19 0) 26 42	(9 8) 15 93	(100 f) 170 およ
11	Lucknow	(75 2) 63 46	(15 5) 18 87	(9 3) 18 74	(100 <b>0</b> ; 101 07
12	Varanasi	(62 8) 54 96	(18 7) 13 18	(18 5) 32 44	(100 0) 100 58
13	Agra	(54 6) 47 60	(13 0) 11 57	(32 4) 13 70	(100 0) 72 87
14	Allahabad	(65 3) 47 92	(15 9) 14 46	(18 8) 18 64	(100 (°) 81 02
	Indore	(59 1)	(17 9)	(23 0)	(100 0)
		57 04 (79 4)	11 84 (17 4)	2 33 (3 2)	71 21 (100 0)
-	Putna	32 22 (41 7)	\$ 93 (11 5)	36 16 (46 8)	77 31 (100 0)
17	Gwalior	21 26 (65 3)	5 11 (15 9)	6 06 (18 8)	32 43 (100 0)
18	Jabalpur	41 13 (78 5)	5 66 (10 6)	5 69 (10 9)	52 48 (100 0)
19	Trivandrum	ì2 22 (65 0)	4 34 (23 1)	2 23 (11 9)	18 79 (100 0)
20	Chandernagore	`4 47 (41 7)	1 81 (17 1)	4 41 (41 2)	10 69 (100 0)
	All Corporations	4,001 72 (72 7)	908 18 (16 4)	616 56 (10 9)	5 526 46 (100 0)

TABLE No 3 Iax Structure of Municipal Corporation in India Dining the Year 1960-61

				-					(Rs in fr	lukhs)
78	Name of the Corpora- tion	Property Lax	Scrvice Fin	Octroi	7 criminal Fix	Fav on Trades & callings	Fax on- Animals & Vehicles	foll Iav	Miscel- lancous	Fotal Tax Income
_		t   er	4	\$	9	7	, <b>∞</b>	, G	0	= -
-	Circuter Bombay	642 89	562 56	123 22			64 27		8 14	1,401 08
		(45.9)	(40.2)	(8 8)			(4 6)		(0 5)	(100 0)
C I	Calcutt	433 50	89 0				5 29		2 06	479 61
		(60-4)	(0)			(4-0)	(1 2)		(p q)	(100 0)
~	Delhi	127 99	124 38		118 36		26 92	0 01	69 85	456 35
		(28 0)	(27 3)		(26 1)		(5 8)	$\hat{\ }$	(12.8)	(100 0)
	Midris	85 13	129 12		2 13	18 73	1 85		69 66	336 65
		(25 3)	(18 1)		(9 0)		(0.5)		(29 7)	(100 0)
~	Ahmed ibad	136 98	70 73	128 68			0 01		3 68	340 08
		(40-3)	(50.8)	(37-8)			$\hat{}$		( ) ( )	(0 001)
G	Hyder ibad	36 98	14 94	26 81	4		7 75	0 44	4 80	93 99
		(39.4)	(15 9)	(28 5)			(8 2)	(0.5)	(5 2)	(0 001)
7	Bupalore	17 09	40 68	47 22		1 31	1 63	0 71	30 52	139 19
		(12 3)	(20 3)	(33.9)			(1 2)	(0 5)	(21-9)	(100 0)
œ	Kanpur	34 00	23 24	1 55	29 75		3 29	29 25		121 08
		(28 1)	(19 2)	(1 3)	(24 6)		(2 7)	(24 1)		(100 0)
5	Nigpur	12 69	36 98	89 69			18 1	•	1 79	122 95
5	:	(10 3)	(30 -)	(29 2)		•	(1 5)		(1-4)	(100 0)
2	t'oon1	35 91	15 99	71 27			3 38		1 93	128 48
;	•	(27 9)	(17 4)	(25 6)			(2 6)		(1 5)	(100)
=	Lucknow	14 95	15 06	69 0		0 11	2 84		0.47	63.46
9	;	(23 0)	(23 7)	<del>-</del>	(46 2)	(0 2)	(4 5)		(0.7)	(100 0)
_1	Vafanası	6 21	0 = 1	34 47			18 0	0 21	2 13	54.96
2	, ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	(11 3)	(20 2)	(62 7)			(1.5)	(b d)	(3.9)	(100 0)
_	// Line	6.73	= ;	0 82	11 15		0 82	15 63	0 52	47 60
		(141)	(52)	5	(23 4)		(1 7)	(12 8)	(1 2)	(100 0)

14	Allahabad	8 92	11 90	23 08	2 05	0 11	1 21	0 47	0 18	47 92
		(18 6)	(24 8)	(48 2)		(0 5)	(2 5)	6 =	(0 4)	(100 0)
15	Indore	9 93	6 26	40 85	1	I	į	ł	l	57 04
		(17 4)	(11 0)	(21 6)						(100 0)
91	Patna	13 14	17 35	1	i	0 91	0 34	ł	0 48	32 22
		(40 8)	(53 8)			(2 8)	(1 1)		(1 5)	(100 0)
11	Gwalior	2 61	0 27	16 19	101	0 43	0 48	0 27	1	21 26
		(12 3)	(1 2)	(16 2)	(4 7)	(2 0)	(2 3)	(1.3)		(100 0)
18	Jabalpur	ļ	10 17	30 08	ì	1	0 81	0 07	1	41 13
			(24 7)	(73 2)			(2 0)	(0 1)		(100 0)
<u>0</u>	19 Trivandrum	7 69	I	ı	1	2 06	0 01	0 01	2 45	12 22
		(62 9)				(16 8)	(0 1)	(0 1)	(20 1)	(100 0)
20	20 Chandernagore	1 49	2 03	l	i	0 24	0 10	0 61		4 47
		(33 4)	(45 5)			(5 3)	(2 2)	(13 6)		(100 0)
7	All Corpourtions	1,634 83	1,105 37	614 61	193 79	64 14	123 65	47 71	217 62	4,001 72
		(40 9)	(27 6)	(15 4)	(4 8)	ල ට	(3.1)	(1 2)	(5 4)	(100 0)

Ugures in bracket denote percentages

TABLE No. 4
Pattern of Revenue Expenditure of Municipal Corporations in India During the Year 1960-61
(Rs in lakks)

									(11)	(6)
2 S	Name of the Corpor tton	General [Adminis- tration & Collection of Revenue	Public Health	Public Ec Safety & Convenience	Education	Public Works	Miscel lancous	Tota Ordinary Expendi- turo	Repayment of Loans	Total Revenue Ex- penditure
-	2	3	4	5	9	7	8	6	10	11
1-	Greater Bombay	57 62		110 82	146 16	56 42		1,141 51	369 35	1,510 86
		(5 0)	(62 0)	(9.7)	(12 8)	(4 9)	(2 0)	(75 6)	(24 4)	(100 0)
CI	Calcutta	210 86		82 93		20 56		661 66	50 39	712 05
ī		(31 9)		(12 5)		(3 1)		(92 9)	(7 1)	(100 0)
c	Delhi	62 33		42 18		33 14		762 38	118 21	880 59
		(8 2)		(5 5)		(4 3)		(9 98)	(13 4)	(100 0)
4	Madras	30 74		25 18		54 66		364 42	29 48	393 90
		(8 4)		(6 9)		(15 0)		(92 5)	(7 5)	(100 0)
5	Ahmedabad	40 70		23 39		29 46		278 93	81 91	360 84
		(14 6)		(8 4)		(10 5)		(77 3)	(22 7)	(100,0)
ું	Hyderabad	40 47		8 80		13 99		105 54	İ	105 54
		(38 3)		(8 3)		(13 3)		(100 0)		(100 0)
7	Bangalorc	13 63		12 05		33 81	1	154 71	3 70	158 41
		(8 8)		(7 8)		(21 8)		(57.7)	(2 3)	(100 0)
<u>«</u>	Kanpur	11 85		21 09		14 34		174 50	8 90	183 40
		(8 9)		(12 0)		(8 3)	(16 8)	(95 1)	(4 9)	(100 0)
6	Nagpur	17 02		11 57		58 61		246 30	3 05	249 35
		(6 9)		(4 7)		(23 8)		(8 86)	(1 2)	(100 0)
10	Poona	23 41		8 83		20 78		140 67	35 30	175 97
		(16 6)		(6 2)		(14 8)		(80 0)	(20 0)	(0 001)
Ξ	Lucknow	8 08		5 67		3 70		84 38	17 37	101 75
		(9 6)		(6 7)		(4 <del>4</del> )		(83 0)	(7 82)	(100 0)
	Varanası "	7 69		3 29		9 37		74 38	2 31	69 92
		(10 3)		<b>4</b>		(12 6)		(0 / 6)	(3 0)	(100 0)

														l		Ē
57 96 (100 0)	85 64	(100 0)	(100 0)	63 38	(100 0)	27 84	(100 0)	58 74	(100 0)	18 89	(100 0)	11 12	1000	(0 001)	5,304 13	(100 0)
7 82 (13 5)	7 46	(8 7)	2 28	î L	NA	2 02	(7 2)	0 78	) ; ; ;	12.0		6 6	5 6	(0 1)	741 05	(14 0)
50 14 (86 5)	78 18	(91 3)	68 93	63 38	(100 0)	75 87	(92.8)	67 06	06 % 60 %	(76.7)	18 18	(7 pc)	11 11	(6 66)	4.563 08	(86 0)
13 12	77 30	(35 0)	4 15	(e) (e) (f)	14 44 (22 9)		l	t	) 6 0 0	(o)	1 04 1 04	(/ c)	0 39	(3 O	390 83	(8 5)
96 0	(1 9)	(12.5)	9 51	(13 8)	ი გ გ ნ	(10)	5 89	(6 77)	5 68	(8 A)	2 87	(15.9)	0 37	(3 3)	389 55	(8 5)
3 29	(O 9)	10 55 (13 5)	10 61	(15 4)	7 09	(7 11)	i		12 89	(22 2)	0 11	ල <sub>0</sub> )	5 29	(47 6)	17 103	(15 0)
2 75	(5 5)	2 58 2 6	3 93	(5 7)	0 61	6 1	1 29	(2 0)	3 48	(0 9)	2 29	(12 6)	0 48	(4 3)	250	(8 2)
23 84	(47 5)	24 71	30 74	(44 6)	33 72	$(53\ 3)$	11 91	(46 1)	25 46	(43 9)	9 01	(49 5)	3 69	(33.2)		2,165 58 (47 5)
6 18	(12 3)	3 53	(5 4) (6 6)	(14 5)	1 83	(2 9)	6 73	(26 0)	5 38	(19 3)	2 86	(157)	68 0	8		561 79
(	Agra	Allahabad	on of the f		Patna		Gwalior		Ishalnır		10 Tringpolium			20 Chandernagore		All Corporations
2	2	14	4	2	16		17	-	2	2	5		6	₹	- 1	<

Figures in bracket denote percentages

TABLE No 5

Per Capita Analysis of Revenue Structure of Municipal Corporation in the Year 1960-61

			(Amou	nt in Rs)
Sl Name of the Corp	oration	Ordinary	Tax In-	Ordinary
No		Income	come	Grants
1 2		3	4	5
<ul><li>1 Greater Bombay</li><li>2 Calcutta</li></ul>		40 24 25 91	33 74 16 39	0 06 3 58
3 Delhi		34 91	22 13	9 15
4 Madra,		28 61	19 47	3 16
<ul><li>5 Ahmedabad</li><li>6 Hyderabad</li></ul>		35 97 11 14	29 63 8 76	2 25 1 44
7 Bangalore		20 08	15 38	2 20
8 Kanpur		22 93	13 74	3 55
9 Nagpur		26 50	19 09	2 51
10 Poona		28 57	21 48	2 66
11 Lucknow		16 99	10 67	3 15
12 Varanası		21 35	11 67	6 89
13 Agra		15 77	10 30	2 97
13 Agra 14 Allahabad 15 Indore		19 67 18 03	10 30 11 63 15 67	2 97 4 52 0 59
16 Patna		21 24	8 85	9 93
17 Gwalior		10 77	7 06	2 01
18 Jabalpur		17 79	13 94	1 93
19 Trivandrum		7 83	5 09	0 93
20 Chandernagore  All Corporation		15 96 27 96	6 67 20 24	6 58
. III Sorporation		-1 70	20 24	2

TABLE No 6

Per Capita Break-up of Revenue Expenditure of Municipal Corporations During the Year 1960-61

		1 Cui 1.	J00-01		(Amour	nt in Rs)
SI No	Name of the Corporation	Revenue Expenditure	Public Health	Public Safety & Conve- nience	Education	Public Works
1	2	3	4	5	6	7
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Greater Bombay Calcutta Delhi Madras Ahmedabad Hyderabad Bangalore Kanpur Nagpur Poona Lucknow Varanasi Agra Allahabad Indore Patna Gwalior Jabalpur Trivandrum Chandernagore	. 36 39 24 33 42 71 22 78 31 37 9 43 17 50 20 82 38 72 29 43 17 10 16 28 12 55 20 79 18 03 17 41 9 25 19 91 7 87 16 60	17 05 6 14 20 50 9 29 10 41 3 65 9 86 7 63 15 77 8 39 5 05 6 93 5 16 6 00 7 78 9 26 3 96 8 63 3 76 5 51	2 67 2 83 2 05 1 45 2 03 0 78 1 33 2 39 1 80 1 48 0 95 0 70 0 60 0 55 0 99 0 16 0 43 1 18 0 96 0 72	3 52 1 09 8 80 4 03 5 51 0 02 0 66 3 48 6 61 5 46 2 88 2 26 0 71 2 56 2 68 1 94 4 37 0 04 7 90	1 36 0 70 1 61 3 16 2 56 1 25 3 74 1 63 9 10 3 47 0 62 1 29 0 21 2 36 2 41 1 55 1 96 1 93 1 20 0 55
A	l Corporations	26 83	10 95	1 89	3 45	1 97

TABLE No. 7
Percentage of Tax Collection to Demand of Municipal Corporation in 1960-61

Sl No	Name of the Corporation	Total tax Demand	Total tax collection	Percentage of collection to demand
1	2	3	4	5
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20	Greater Bombay Calcutta (56-57) Delhi (63-64) Madras Alimedabad Hyderabad Bangalore Kanpur Nagpur Poona Lucknow Varanasi Algra Alahabad Indore Patna Gwalior Jabalpur Trivandrum Chandernagore	1,951 9 626 8 355 0 280 1 298 1  N A N A 95 2 74 7 N A N A N A N A N A N A N A N A N A N A	9 397 50 0 164 00 9 233 37 0 221 05 N A N A 5 54 12 0 57 75 N A N A 1 18 11 3 20 81 N A N A N A 1 18 11 3 20 81 N A N A	71 27 63 41 46 2 83 11 74 14  NA NA 57 31 77 31 NA NA 52 2 93 61 NA NA 76 51 63 19 62 23
	All Corporations	3,776 3		68 41

# ANDHRA PARDESH

- 1 According to 1961 census Andhra Pradesh had a population of 359 83 laklis which gave an overall density of 339 persons per square mile as against the all-India average of 370. The urban population of the State was 62 75 lakhs constituting 17 4 per cent of the total population as compared to 18% obtainable in the whole country. The total urbanised area of the State was 1,446 square miles which cover 1 4 per cent of the entire State—the all-India average being 1 3 per cent. The overall density in the entire urbanised areas was 4,340 persons per square mile, the corresponding all-India figure being 5,305 persons per square mile. The density figures indicate that the urban areas of Andhra Pradesh are comparatively less densely populated
- 2 The census has listed 235 Urban Centres out of which only 120 or 48% were having some form of urban local government, the remaining being under the jurisdiction of rural local bodies. Classwise distribution of urban areas, population living thering and the type of urban local government in each class of town is given in Table No. 1. A perusal of the table shows that about two thirds of class IV and V and all clas VI town are having rural local bodies which shows that urban local bodies are mainly confined with class III towns and above. The municipal legislation under contemplation proposes to retain municipalities in towns having not less than 25 thousand population. The town municipalities which were in existence in 1960-61, it is understood, have all been abolished
- 3 The municipalities in Andhra are governed by the Andhra Pradesh District Municipalities Act, City and Town Municipalities in the Telengana area are governed by the Hyderabad District Municipalities Act, 1956 and the only corporation is governed by the Hyderabad Municipal Corporation Act, 1955 To consolidate the laws relating to municipalities a Bill called the Andhra Pradesh Municipalities Bill 1963 has been introduced in the State legislature
- 4.1 The Bill under consideration proposes to make the following taxes obligatory [vide Sec 81.1(a)]
  - 1) A property tax,
  - 11) A profession tax,
  - iii) A tax on carriage and carts,
  - iv) A tax on animals and
  - v) A duty on certain transfer of properties (Sec 82) in the form of a surcharge on the duty imposed under the Indian Stamp Act, 1899

The advertisement tax has been listed as discretionary

42 The property tax may comprise of a tax for general purposes a water and drainage tax for the service provided or to be provided, a lighting tax and a scavenging tax

Basis of Valuation —A distinction has been made in the levy of this tax on owner-occuped houses and rented houses. The former are to be assessed on the capital value and the latter on the annual rental value. For the properties covered under the Rent Control Act the annual rental value is not to exceed the annual amount of rent so fixed. According to the Bill "All furniture and all plants and machiney contained

or situated in or upon any building or land shall be included in determining the valuation" (Sec 87 3) The explanation to this Section provides that "an area not exceeding three times the plinth area of the building including its site shall be deemed to be adjacent premises occupied as an appurtenant to the building, and assessed to tax in accordance with the provisions of this section, and the area, if any, in excess of the said limit shall be deemed to be bound not occupied by or adjacent and appurtenant to such building and the tax shall be levied thereon". The Bill proposes to exempt places used for worship, and educational purposes, charitable hospitals and dispensaries, "Choultries", monuments, burning and burial grounds, properties whose capital value does not exceed four hundred rupees and properties whose annual rental value is less than thirty six rupees

- 43. For the assessment of profession tax, the companies and persons liable for payment of the tax are proposed to be divided into fifteen classes on the basis of yearly income and the maximum yearly tax leviable on each class is prescribed in Schedule II of the Bill The range of variation as prescribed is from Rs 4 to Rs 250 per annum
- 4.4 The duty on transfers of property is to be levied in the form of a surcharge on the duty imposed by the Indian Stamp Act, 1899 specified on the sale of immovable property not exceeding five per centum on the amount
- 5 During the year 1960-61 the total ordinary income of all urban local bodies was 583 19 lakhs and the revenue expenditure amounted to Rs 492 12 lakhs both giving a surplus of Rs 91 07 lakhs. This indicates that the finances of urban local bodies in the year 1960-61 were in a sound position. On an average the municipal corporation was saving about 15 4%, a municipality about 15 5% and town area committee about 20 6% of their ordinary income. Further, it is also noticed from the table that the average income of a municipality was Rs 6 59 lakhs while the expenditure was Rs 5 57 lakhs—the all-India figures being Rs 4 27 lakhs and Rs 3 95 lakhs, the corresponding figures for town area committee being Rs 0 33 lakhs and Rs 0 26 lakhs
- 6 The revenue pattern of urban local bodies is given in Table No 3 A significant point to note regarding grants is that its importance is greatest in municipalities, next in the municipal corporation and the least is in notified/town area committees. This belies the general notion that the higher the form of the urban local body the lesser the dependence on grants. About the income pattern of each type of local bodies it can be said that municipalities and notfied/town area committees are having a well diversified revenue pattern.
- 7 An attempt has been made in Table No 4 to present the broad break up of ordinary income of urban local bodies. It is disclosed by the data given in the table that during the last 10 years the income pattern has been deteriorating. (Data for Hyderabad State taken for the year 1950-51). Tax income which contributed about 77% of total ordinary income now accounts for only 62% showing a fall of 15% while the proportion of grants has increased from 5% in 1950-51 to 19% in 1960-61. The proportion of income from non-tax resources excluding grants has remained stationary at about 19% during the last 10 years. This indicates that revenues from the taxes placed at the disposal of urban local bodies are not keeping pace with the requirements or are inclastic and hence local bodies have to depend increasingly on grants.
- 8 From the tax structure of urban local bodies it is noticed that all the municipalities are levying property tax tax on animals and vehicles. The service taxes are being levied by about 52% Tax on trades and callings by 73% and Education L/M6Hcalth/64—

Amongst the town area committees, the levy of property tax cess by about 42% and tax on animals and vehicles is universal while service taxes are being levied by only one The tax on trades and callings is being levied by 42 per cent of them perusal of Table No 5 showing the tax structure of urban local bodies indicates that the property tax, including service taxes, constitutes the main item of revenues ie, There is a variation in the relative importance about 68% of the total tax income of property taxes (including service taxes) in the tax pattern of the municipal corporation, municipalities and notified/town area committees. In municipalities it accounts for 75% of the total income, in municipal corporation about 55% and in notified/ town area committees only about 35% Octroi is being levied only by the municipal corporation where it accounts for over 1/4th of the tax income None of the municipalities and notified/town area committees is levying octroi. Tax on trades and callings is of some significance in the municipal corporation but in municipalities and notified/ town area committees the revenues from this tax are meagre The yield from tax on animals and vehicles constitutes a minor source of income in all the urban local bodies miscellaneous taxes which account for about 16% of the total income of all urban local bodies vary in importance viz, it is an insignificant source in municipal corporation but constitutes 60% of tax income in notified/town area committees indicates that minor taxes plays quite an important role in the tax revenues of notified/ town area committees and municipalities

9 A review of expenditure pattern of urban local bodies given in Table No 6, shows that expenditure on public health occupies the foremost place in the finances of all urban local bodies. Education ranks second in importance in spite of the fact that the corporation and notified/town area committees do not provide any educa-The municipalities spend about 1/3rd of their total ordinary expendi-Next in importance is expenditure on general administration ture on this service and collection of revenues on which about 16% of the total ordinary expenditure is spent Amongst the different forms of local bodies it varies greatly accounting for about 35% in corporation, 29% in notified/town area committees and only 9% in municipalities. On an average it is presumed that expenditures on this head should not be more than 10% of the total ordinary expenditure. The high proportion of The high proportion of expenditure on this head is an annual phenomenon. The next important item of expenditure is public works which mostly means maintenance of roads and it accounts for about 11% of the total ordinary expenditure. In between the various types of urban local bodies the percentage of expenditure on this head is more or less uniform Then comes public safety and convenience accounting for about 7%. The figure regarding repryment of loans indicate that of the total revenue expenditure of Rs 492 lakhs, about 2% or 10 lakhs have been paid as debt charges During this particular year there was no repayment of loan in corporation. Of the total revenue expenditure of municipalities and notified/town area committees about 3% and 4% was being incurred for repayment of loans which indicates that the debt liability of them is not high

10 It is seen from Table No 7 that during the year 1960-61 the urban local bodies were having a per capita income of Rs 12 15 per annum out of which the per capita tax income was Rs 7 53—the all-India average being Rs 17 23 and Rs 10 61 respectively. The amount received in the shape of grants-in-aid was Rs 2 30 per capita as compared to Rs 2 32 for all-India, Rs 2 32 was being raised from non-tax resources the all-India average from this source being Rs 4 30 per capita. An interesting point emerging from Table No 7 (which shows details of per capita income and expenditure of different types of urban local bodies) is that the per capita ordinary income of municipalities is more than that of the municipal corporation but its tax income is less. This is because of the fact that primary education is being looted after by the municipalities for which they are getting grants to some extent from the State Government and thus resulting in lower per capita ordinary

income It is also seen that between the corporation and municipalities the difference between per capita ordinary income and tax income is not much. It is perceived from the per capita expenditure of different urban local bodies that expenditure incurred by the corporation and municipalities is more or less the same if allowance is made for the expenditure on education. But it is interesting to note that municipalities are incurring higher expenditure on public health than the corporation while on public works the per capita expenses of the corporation are greater by 10 paise only. The per capita figures of notified/town area committees indicate that the only function which they are performing to some extent is public health i.e., mostly sanitation

In 1960-61, the urban local bodies have been raising Rs 12 15 per capita as compared to Rs 23 23 of the State Government which shows that an individual pays about 50% of what he gives to the State Government, to urban local bodies also During the last 10 years the total ordinary income has risen from Rs 2.80 to Rs 13 75, tax income from Rs 2 20 to Rs 9 56 and grants-in-aid from Rs 0.14 to Rs 2 90 Non-tax revenues have increased from Rs 0.46 to Rs 2.32 This tremendous growth of per capita income from all sources is due to the fact that in 1950-51 Hyderabad was a part 'C' State whose status had changed only recently from that of a princely State Since most of the functions were being performed by the State Government (Nizam's regime) very few tax powers were delegated to the urban local bodies and hence their low per capita income

10 19 (100 0)

73 (100 0)

TABLE No. 1

(Population in lakhs) Popul tton 2 03 (54 4) (45 6) 1 6 46 (63 4) 3 73 (36 6) Class 1V å (46 2) 73 8) 47 (64 4) 26 (35 6) Classwise Distribution of Urban Areas and Population According to Type of Local Rodies in Andlira Pradesh During the Year 1960-61 Population 12 08 (100 0) 12 08 (79 3) 3 15 (20 7) 15 23 (100 0) Class III ž 38 (100 0) İ 38 (74 5) 13 (25 5) (100 0) Population 4 06 (100 0) İ 4 06 (66 7) 2 03 (33 4) (100 0) (100 0) Class II ) (100 0) ž I 9 9 9 9 9 9  $(33\ 3)$ 6 (100 0) Population 11 18 (44 0) 14 23 (56 0) l 25 41 (100 0) İ 25 41 (100 0) Class I . (36 (36) (S) İ Š I (100 0) İ (190 0) 5 All Area, Hiving Urbin Local Uthin Ar. is not Hiving A is form of I ocil Government Loc of Body/Class Municipal Corporations Ar I Committees Urban Areas Notthed/Town Municip thites Cantonniants 7 41 Ž Ŀ

No Population  11 12  on,	<u>s</u> ;			Class V		Class VII	AII	Ali Classes
The second control of Urban Local Bodies (37 5) (36 1) (48 1) (50 0) (50	o Z	Local Body/Class	ç	Population	S S	Population	Š.	Population
Theration,  1 Area Com- 26 3 7) (5 0)  26 3 (95 0)  1 Area Com- 26 1 91 (96 3) (95 0)  1 Othaving any form of Urban Local 45 3 56 (62 5) (63 9)  1 Othaving any form of Urban Local 1 Othaving any form of Urban Local 1 0 1 0 1 0 1 0 1 0 1 0 0 1 0 1 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 0 1 0	_	2	11	12	13	14	15	16
1 Area Com- 26 1 91 (96 3) (95 0)  1 mg Urban Local Bodies 1 1 91 (96 3) (95 0)  27 2 01 (37 5) (36 1)  1	2	unicipal Corporation,			1		-3	11 18
26 1 91 (9 6) (9 0)  1 Area Com- 26 1 91 (96 3) (95 0)  1 Ing Urban Local Bodies 27 2 01 (37 5) (36 1)  1 It wing any form of Urban Local 45 3 56 (63 9)  1 Cas 72 5 57 (100 0) (100 0)		unicipalities	7	010	i	l	S (	32 32 33 33 33 33 33 33 33 33 33 33 33 3
(96 3) (95 0)  ———————————————————————————————————	Z	ottfied/Town Area Com- mittees	(3.7)	رب رب 1 91	l	Ì	(07 p)	(68 //
All Areas having Urban Local Bodics  Urban areas not having any form of Urban Local  Government  All Urban Areas  (100 m)  (100 m)  (100 m)	Ö	Antonments	(96 3)	(95.0)	ł	1	(37 1)	(7) (8)
Urban areas not having any form of Urban Local (37 5) (36 1)  Government 45 3 56 (62 5) (63 9)  All Urban Areas 557 (100 0) (100 0)	<	ll Areas having Urban Local Bodics	27	2 01	1		108	
(62.5) 3.56 (62.5) (63.9) 72 5.57 (100.0) (100.0)			(37 5)	(36 1)			(48 4)	(75 5)
(100 0) (100 0)			45 (62 5)	3 56 (63 9)	(100 0)	0 17 (100 0)	(51 6)	15 37 (24 5)
(0.001)	<	ll Urban Areas	72 (100 0)	5 57 (100 0)	(100 0)	(100 0)	223 (100 0)	62 66 (100 0)

Table No. 1-Contd

Figures in brackets denote percentages
According to Central Council of Local Self-Government Publication there were 52 notified/town area committees (Town Municipalities) but 1961 Census show only 40 of them as urban areas

TABLE No 2

Income and Expenditure of Urban Local Bodies in Andhra Pradesh During the Year 1960-61

(Rs in lakhs)

SI. No	Urban Local Bodies	Ordinary Income	Revenue Expenditure	Surplus or Defi- cit	
1	2	3	4	5	
	Municipal Corporations  Municipalities	124 68 (124 68) 441 31 (6 59)	105 54 (105 54) 372 92 (5 57)	+19 14 (+19 14) +68 30 (1 02)	
3	Notified/Town Area Committees	17 20 (0 33)	13 66 (0 26)	+3 54 (+0 07)	
4	All Urban Local Bodies	583 19 (4 86)	492 12 (4 10)	+91 ·07 (+0 76)	

Figures in brackets denote average per local body

TABLE No 3

Details of Tax and Non-tax Revenues of Urban Local Bodies and State Government in Andhra Pradesh During the Year 1960-61

(Rs in lakhs)

Sł No	Nature of Revenues A		Urban	State		
NO		Municipal Corpora- tions	Municipa- lities	Notified/ Town Area Committees	All Urban Local Bodies	Governments
1	2	3	4	5	6	7
1	Tax Revenues	93 97 (75 4)	255 55 (57 9)	12 04 (70 0)	361 56 (62 0)	5,554 00
	Non tax Revenues Excluding Grants-	(15 4)	(37.3)	(10 0)	(02-0)	(66 3)
3	n aid	14 56	92 59	4 01	111 16	1,755 00
3 (	Grants-in-aid	(11 6) 16 15 (13 0)	(21 ·0) 93 ·17 (21 ·1)	(23 3) 1 15 (6 7)	(19 1) 110 47 (18 9)	(20 9) 1,051 00 (12 8)
	Total Ordinary Income	124 68 (100 0)	441 31 (100 -0)	17 20 (100 0)	583 19 (100 -0)	8,360 -00 (100 0)

Figu es in brackets denote percentages

TABLE No. 4

Percentage Distribution of Ordinary Income of Urban Local Bodies and State Government in Andhra Pradesh During the Year 1960-61

Sl Nature of Revenues No	Urban Local Bodies		State Government	
140	Position in 1950-51	Position in 1960-61	Position as in 1950-51	Position in 1960-61
2	3	4	5	6
Tax Revenues Non-tax Revenues Excluding	76 5	62 0	76 4	66 3
Grants-in-aid Grants-in-aid	18 4 5 1	19 1 18 9	N A N A	20 9 12 8
Total Ordinary Income	100 -0	100 0	100 0	100 -0

TABLE No 5

Lax structure of Urban Local Bodies in Andhra Pradesh During the Year 1960-61

Si Urbin Local Body No	Property	Service	Octrol	Terminal	Tax on Trades & Callings	Tax on Animals & Vehicles	Toll Tax	Miscella- ncous Taxes	Total Tax Income
	3	4	2	9	7	8	6	10	=
1 Municipal Corporations	36 98 (39 4)	14 95 (15 9)	26 81 (28 5)		2 16 (2 3)	7 75 (8 2)	0 44 (0 5)	4 89 (5 2)	93 97 (100 0)
2 Municip thite:	120 65 (47 2)	70 84 (27 7)	ı		8 35 (3 3)	9 13 13 13		46 60 (18 2)	255 55 (100 0)
1 Notified/Fown Area Committees	4 14 (34 4)	0 02 (0 2)	ł	t	0 13	0 (5 0)	1	7 15 (59 3)	12 04 (100 0)
4 All Urban Local Bodics	161 77 (44 7)	85 80 (23 7)	26 81 (7 4)		10 64 (2 9)	17 46 (4 9)	0 44 (1 )	\$8 64 (16 3)	361 56 (100 0)
Pigures in brackets denots percentages									

fax structure of Urban Local Bodies in Andhra Pradesh During the Year 1960-61 TABLE No. 6

				Ordinar	Ordinary Expenditure	hture				
N <sub>c</sub> N	Urban Local Body	General Po Admn & Fo Collection	Public Health	Public Education Safety & Conve-	Noi P	i	Miscella- neous	Total F Ordinary Expendi- ture	Repayment of loans	Total Revenues Expendi- ture
-	2	3	4	5	9	7	8	6	10	11
-   -	1 Minimal Corporations	40 47	40 95	08 8	0 29	13 99	100	105 54 (100 0)	1	105 54 (100 0)
	Municipalities	(38 3) 32 68		£ 48		_		363 06 (97 3)	9 86 (2 7)	372 92 (100 0)
, w	Notified/Town Area Committees	(8 %) 3 82 (29 L)		( 12 ( )		0 92 (7 1)		13 12 (96 4)		13 66 (100 0)
4	4 All Urban Local Bodies	76 97 (15 9)	204 52 (42 5)	35 48 10 (7 3) (	106 64 (24 1)	51 94 (10 7)	6 17 (0 2)	481 72 (97 8)	10 40 (2 2)	492 12 (100 0)
ì	riame in brackets denote percentages	Si								

Figures in brackets denote percentages

FABLE No. 7

Per Capita Income and Expenditure of Urban Local Bodies in Andlira Pradesh During the Year 1960-61

1 -	Urbin Locil Body	•	Revenues				Expenditure			
= 2		Ordinary	Так Іпсоще	Ordinary Grants	Revenues Expendi- ture	Public Health	Public Sifety & Conve- nience	Education	Public Works	
1_		3	4	5	9	7	8	6	10	
	Municip il Corporations Municip littes Antifical Town Ara Committees	11 14 13 75 3 66	8 76 7 96 2 56	2 90 2 90 0 24	9 43 11 62 2 91	3 65 4 89 1 39	0 78 0 79 0 25	3 31	1 25 1 15 0 19	
·   -	1 Al Urbin Local Bodics	12 15	7 53	2 30	10 26	4 26	0 73	2 22	1 08	
1	The same of the sa									

TABLE No. 8

Per Capita Incidence of Ordinary Tax Income and Grants-in-aid of Municipalities and State Government in Andhra Pradesh During the Year 1960-61

S1 No	Nature of revenues	Munic	cipalities	State Go	ernment
NO		Position in 1950-51	Position in 1960-61	Position in 1950-51	Position in 1960-61
1	2	3	4	5	6
2 T	rdinary Income ax Income rants-in-aid	2 80 2 20 0 14	13 75 7 96 2 90	13 85 10 59 N.A	23 23 15 44 2 92

TABLE No. 9

Tax Demand and Collection of Urban Local Bodies in Andhra Pradesh During the Year 1960-61

(Rs. in lakhs)

Sl Type of Urban Local Body No	Total Demand	Total Collection	Percentage of Collect- tion to Demand
1 2	3	4	5
Municipal Corporations     Municipalities     Notified/Town Area Committees	N A 279 77 2 12	N A 199 61 1 57	N A 71 34 74 06
4 All Urban Local Bodies	281 89	201 18	71 37

## ASSAM

- 1 According to 1961 Census Assam had a population of 1 19 crores which gives an overall density of 252 persons per square mile as against the all-India average of 370. The urban population of the State was 9 21 lakhs constituting 7 7 per cent of the total population as compared to 18% obtainable in the whole country. The total urbanised area of the State was 116 square miles which cover only 0 2 per cent of the entire State—the all-India average being 1 3 per cent. The overall density in the entire urbanised area was 7,870 persons per square mile, the corresponding all-India density being 5,305 persons per square mile. It is observed that though the urbanisation in the State is low the urban areas are quite densely populated
- 2 The Census has listed 61 urban centres out of which 45 or 74% were having some form of urban local government, the remaining being under the jurisdiction of rural local bodies. Classwise distribution of urban areas, population living therein and the type of urban local government in each class is given in Table No. 1. A perusal of the table shows that nearly 1/3rd of class IV and class V towns were not having urban form of local self government, while the proportion of class VI towns under urban local bodies was quite high
- 3 There are only two types of urban local bodies namely, Municipal Boards and Town Area Committees both of which are governed by the Assam Municipal Act 1956 According to the Act the obligatory functions are
  - 1) Removal of sewerage and rubbish from all public places, undertaking of public health, work for eradication of mosquitoes.
  - 11) Vaccination and innoculation,
  - iii) Registration of births and deaths,
  - iv) In the event of the prevalence of an infectious disease provision of medieines, appliances etc and
  - v) Provision of sufficient supply of drinking water

The discretionary functions as prescribed are -

- 1) Provision and maintenance of public latrines and urinals,
- 11) Undertaking of composit making schemes,
- iii) Provision of fire extinguishing facilities,
- iv) Provision and maintenance of burial and burning grounds,
- v) Establishment and maintenance of dispensaries, hospitals, maternity houses and child welfare centres etc. and
- vi) Provision and maintenance of sufficient and satisfactory system of public drains
- 4 The Act does not make any distinction between obligatory and discretionary taxes and as such all the taxes are of discretionary nature. They are
  - 1) A tax on holding assessed on the annual rental value,
  - A water tax lighting tax latrine tax and a drainage tax assessed on the annual rental value of holding
  - iii) Tax on private markets

- iv) Tolls on bridges,
- v) Betterment fee on holdings,
- v1) Duty on transfer of property at the rate of 1% of the amount of the consideration, and
- vii) Any other tax which the State Government is empowered to levy

No minimum or maximum is prescribed for the levy of any tax based on the annual valuation of holding

- 5. During the year 1960-61 the total ordinary income of all urban local bodies was Rs 74 09 lakhs and the revenue expenditure amounted to Rs 52 90 lakhs resulting in a surplus of Rs 21 19 lakhs on revenue account. This shows that the budgetary position of urban local bodies was sound. The average income of a municipality was Rs 3 79 lakhs while the expenditure was only Rs 2 77 lakhs—the comparative all-India figures being Rs 4 27 lakhs and Rs 3 95 lakhs. The correspoding figures for a town area committee was Rs 0 36 lakhs and Rs 0 21 lakhs respectively while the country wide average for them was Rs 0 39 lakhs and Rs 0 34 lakhs respectively. On an average a municipality was saving about 26% and a town area committee about 43% of its ordinary income. The average income of a municipality about a decade back in the State was Rs 1 19 lakhs and its expenditure was also of the same order. During the last ten years the income has risen by an annual rate of 21 9 per cent while the expenditure has increased by 13 5% only.
- of the table shows that urban local bodies were getting about 47% of their income from tax revenues and grants-in-aid accounted for about 34% indicating the importance of the latter in the finances of local bodies. On comparing the revenue pattern of urban local bodies with the revenue structure of the State Government, it is noticed that there is no significant difference. The grants-in-aid are also an important source in the State revenues which may be due to the comparative backwardness of the State economy and other special considerations. Amongst the urban local bodies it is found that there is a significant difference in the composition of the revenue structure. In municipalities, tax revenues are important but in town area committees grants-in-aid constitute the biggest source.
- 7 On comparing the existing revenue structure of urban local bodies and State Government with the one prevalent about a decade back, it is noticed (from Table No 4) that the percentage of tax revenues has declined in both the cases—the decrease being more pronounced in the State finances. Non-tax revenues in the case of urban local bodies have declined in their proportion by nearly half, while grants-in-aid have improved their proportion from 8% in 1951 to about 32% in 1961. It is evident from the change in the revenue pattern of urban local bodies that they are becoming increasingly dependent on grants-in-aid.
- 8 From the tax structure of urban local bodies it is noticed that all the municipalities are levying property tax, service taxes, tax on animals and vehicles but the tax on trades and callings (though not explicitly mentioned in the Act) is being levied by 50% of them. Though there is a provision for levy of a duty on transfer of property and betterment levy, none of the local bodies is levying them 33% of town area committees did not impose any service tax and tax on animals and that nearly 33% and 66% of them are not levying property tax and service taxes respectively. Taxe on animals and vehicles is being levied by only 33% of them and none is levying tax on trades and callings. Property tax alongwith service taxes constitute the main source of tax income and the tax on animals and vehicles which ranks

next contributes about 4% only. Income from other taxes namely, tax on trades and callings, toll tax etc, is insignificant. On comparing the tax pattern of municipalities and town area committees, the only difference found is in the relative importance of property tax and the service taxes—the latter being more important in municipalities while in town area committees the former is predominant

- 9 A review of the expenditure pattern of urban local bodies, given in Table No 6, shows that debt charges account for only 2 4% of the total revenue expenditure. Over half of the ordinary expenditure is spent on public health, education accounts for a nominal percentage because primary education etc., is being provided by the State Government. As between the municipalities and town area committees, it is noticed that the difference in the expenditure pattern mostly relates to general administration and public works. Municipalities are spending about 13% of their total ordinary expenditure on general administration and collection while the percentage incurred by town area committees is nearly twice that of municipalities Similarly public works absorb a much higher proportion in town area committees than in municipalities. But municipalities are spending higher proportion of expenditure on public health and public safety and convenience as compared to town area committees.
- 10 During the year 1960-61, the urban local bodies were having a per capita income of Rs 9 94 per annum out of which the per capita tax income was about Rs 4 70—the all-India average being Rs 17 23 and Rs 10 61 respectively. The amount received in the shape of grants-in-aid was Rs 3 39 per capita as against R- 2 32 for all-India the remaining Rs 1 85 was being raised from non-tax resources, the all-India average from it being Rs 4 30 per capita. The per capita income of municipalities was nearly three times that of the town area committees and the amount raised by municipalities in the shape of per capita tax income was about four-fold. The per capita revenue expenditure of urban local bodies was Rs 5 74 only out of which Rs 3 09 was spent on public health—the corresponding all-India figures being Rs 16 20 and 5 86 respectively. The per capita expenditure of municipalities, as compared to per capita ordinary income, was also three times that of a town area committee. It is evident that urban local bodies, in Assam, as observed from the per capita figures, are raising much less revenues and are also spending little as compared to the amount raised and spent by urban local bodies in the country as a whole
- 11 On comparing the per capita data of urban local bodies and State Government for the years 1950-51 and 1960-61, it is noticed (from Table No 8) that the per capita incidence of ordinary income as well as tax income has remained more or less stagnant in the case of urban local bodies. The State Government during the last 10 years has nearly doubled its per capita incidence of ordinary income, but its tax incidence has remained stationary. This shows that the State Government in 1960-61 was deriving more income from other sources namely, grants-in-aid and non-tax revenues as compared to 1950-51

Classwise Distribition of Urban Areas and the Population According to Type of Local Bodies in Assam During the Year 1960-61 TABLE No. 1

(Population in lakhs)

7	T Total Class	Ö	Class I	Cla	Class II	Clas	Class III	CI	Class IV
ΣŠ	Local Body/Class	°Z	Population	°Ž	Population	N <sub>o</sub>	Population	No	Population
-	2	3	4	5	9	7	8	6	10
-6	Municipal Corporations Municipalities	1000	10 00	(100 0)	1 30 (100 0)	(0 001)	2 36 (100 0)	(37.5)	0 44 (40 0)
3	Notified/Town Area Committees		` l	1	l	l	ł	(20 0)	(20 6)
4	Cantonments	1	l	l	!	l	l	(12 5)	(10 0)
~	All Areas Having Urban Local	-	101	7	1 30	∞ 6 9	2 36	8	1 10
٧	TITH IN A MARS AND TOWN OF	(100 0)	(100 0)	(100 0)	(100 0)	(80 n)	(81 4)	(/ 00)	(1 /0)
3	Urban Local Govt	1	l	1	1	(20 0)	0 54 (18 6)	(33 3)	(32.9)
7	7 All Urban Arcas	(100 0)	1 01 (100 0)	(100 0)	1 30 (100 0)	(100 0)	2 90 (100 0)	(100 0)	1 64 (100 0)
i									

Figures in brackets denote percentages

C118465	Popul titoti 16	5 33	(26 3) 0 13	(4 5)	(7 08)	(19.3)	(100 0)	
All Clisses	No 15	1 12	(38 26 (59 1)	(2.3)	(73 3)	16 (7 92)	(100 001)	3
Clas VI	Population 14	180	(11 4) 0 31 (88 6)		0 35 (83 3)	0 07 (16 7)	(100 0)	erollitumo con
	oz s	2   1 -	(111) 8 8	1	(81.8)	(18 2)		
	Class V Population	12	0 18 (14 3) 1 08	(85.7)	1 26			
Table No 1-Concld	S S	=   1	(12 5)	(87 5)	16	(/ 99)	(33 3)	(n nol)
Table No						, Local		
					1	3odics torm of Urbar		
	Lac il Body/Class	1	Hom	, Committees		Urban Local Bodies	· Gray but IMI H	ı !
	Local Be		Municip if Corpor itions	Municip mes. Notified/Town Ara Commutees	Cintonnicut	5 All Are is II wing Urban	Urbin Areas not Hiving Areas Conf.	All Ulbin Arch
		, Š	- Nu	and the second	i.	S	6 135	1,

Figures in brickets denote percentiges

\*According to Central Council of Local Self Government publication there were 27 Notified/Town Area Committees

but 1961 Census shows only 26 of them as urban areas

TABLE No. 2

Income and Expenditure of Urban Local Bodies in Assam During the Year 1960-61

SI No	Type of Urban Local Body	Ordinary Income	Revenues Expenditure	Deficit or Surplus
1	2	3	4	5
1	Municipal Corporations	*	<del></del>	
2	Municipalities	64 45 (3 79)	47 14 (2 77)	+17 31 (+1 -02)
3	Notified/Town Area Committees	9 64 (0 36)	5 76 (0 21)	+3 <b>8</b> 8 (+0 15)
4	All Urban Local Bodies	74·09 (1 68)	52 90 (1 20)	+21 19 (+0 48)

Figures in brackets denote average per local body

TABLE No. 3

Details of Tax and Non-tax Revenues of Urban Local Bodies and State Government in Assam During the Year 1960-61

(Rs in lakhs) Urban Local Bodies State Nature of Revenue SI Government No Municipali-Total Municipal Notified/ Corporation ties Town Area Committees 3 4 5 6 2 1 32 -03 3 -04 35-07 1,712 -00 Tax Revenues (47.3)(50 - 0)(52.4)(31 6)Non-tax Revenues **Excluding Grants-**625 -00 12-05 1 72 13 77 m-aid (177) $(17 \ S)$ (19 1)(18.5)20 37 4 88 25 25 932 -00 3 Grants-in-aid  $(32\ 2)$ (50 7) (34 1)(28 5)Total Ordinary 64 - 45 9 64 74-09 3,269 -00 Income (100 - 0) $(100 \cdot 0)$ (100 - 0)(100 - 0)

Figures in brackets denote percentages

L/M6Hclth/64-13

TABLE No. 4

Percentage Distribution of Ordinary Income of Urban Local Bodies and State
Government in Assam During the Year 1960-61

SI	Nature of Revenue	Urban Lo	cal Bodies	State Go	vernments
No		Position as found by TE.C (1950-51)	Position found by the Commit- tee (1960-61)	Position in 1950-51	Position in 1960-61
1	2	3	4	5	6
1 2	Tax Revenues Non-tax Revenues Excluding	55 6	50 0	71 1	52 4
_	Grants-in-aid	35 9	17 8	NA	19 1
3	Grants-in-aid	8 5	32 2	NA	28 5
1	Total Ordinary Income	(100 0)	(100 0)	(100 0)	(100.0)

. TABLE No. 5 Tax Structure of Urban Local Bodies in Assam During the Year 1960-61

1										,
בי בי	Urban Local Body	Property	Certific	2					į	(Ks in lakhs)
		tax	taxes	io io	Tax	Trades & A	Fax on 7 Animals &	Toll tax	Mıscellan-	Total tax
1	2					Callings	Vehicles		5	ıncome
		n	4	ς,	9	7	×			
I. Munic	<ol> <li>Municipal Corporations</li> </ol>	1					٥	٧	10	11
2 Munie	Municipalities	12 47		I	1	1	l	1		
		35	16 44	1	1	0 64			]	i
3 Notelly	Notified/Four Am Com		(s nc)			(2.3)	36	36	1	32 03
	ed town Alea Committees	2 34	0 46	ı	ļ		· •	(o o)		(100 0)
		(6 //)	$(15\ 2)$			I	26	0 14 3 14	1	3 04
4. All U	4. All Urban Local Bodies	15 81	200				6	ි ව		(100 0)
	,	(45 1)	48 20	1	i			0 34		
T. Constant		- 1	(707)			(1 8)	36	56	l	35 07
rigures in oi	rigures in prackets denote percentages					1		6		(100 0)

. TABLE No. 6 Expenditure of Urban Local Bodies in Assam During the Year 1960-61

5	11rhan Local Body			Ordinar	Ordinary Expenditure	l e				
Ž		General Admn & Collection of Revenues	Public Health	Public Ed Safety & Convenience	Education	Public Works	Miscella- neous	Total Ordinary Expendi- turo	Repayment of Loans	Total Revenue Expendi- ture
-	2	3	4	5	9	7	8	6	10	11
	Company Company			1	l	1	1	ļ	!	ı
-	I Mumerpai Corpor mon	00 3	78 97	1 11	1 40	2 62	6 78	45 93	1 21	47 14
C1	Municipalities	(12.8)	(56 3)	36	(3 I)	(5.7)	(14 8)	(97.4)	(2 0)	(100 0)
3	3 Notified/Town Area Committees	, <del>-</del> 5	2 62	0 12	0 12	0 76	0 26 26	5 68 (98 6)	0 08 (1 4)	5 76 (100 0)
		(0 67)	(40 1)	3						
-	4 All Urban Local Bodies	7 31 (14 2)	28 49 (55 2)	3 6 8	1 (2 9)	3 (6 5)	7 42 (14 4)	51 61 (97 6)	1 29 4 49	52 90 (100 0)

Figures in brackets denote percentages

TABLE No. 7

Per Capita Income and Expenditure of Urban Local Bodies in Assam During the Year 1960-61

Ordinary Tax In- Ordinary Revenues Public Income come Grants Expenditure Health C  3 4 5 6 7  ns	5	II-han I ocal Body		Revenue				Expenditure	0	
A	žδ		Ordinary	Tax In-	Ordinary Grants	Revenues Expenditure	Public Tealth	Public Safety & Corvenience	Education	Public Works
Committees 4 79 1 45 2 42 2 87 1 30	-	2	3	4	5	9	7	8	6	10
Committees 4 79 1 45 2 42 2 87 1 30	1	Minimal Compations		1	ı	l	{	l	1	1
Committees 4 79 1 45 2 42 2 87 1 30	- '	Municipal Corporations	12 09	00 9	3 82	8 84	4 85	0 63	0 26	0 49
200 574 200	7 ~	Municipalities Notified/Town Area Committees	4 79	1 45	2 42	2 87	1 30	90 0	90 0	0 38
9 94 4 70 5 59 51 5 505	4	4 Urban Local Bodies	9 94	4 70	3 39	5 74	3 09	0 38	0 17	0 37

TABLE No. 8

Per Capita Incidence of Ordinary Tax Income and Grants-in-aid of Municipalities and State Government in Assam During the Year 1960-61

SL	Nature of Revenue	Muni	cipalities	State Go	vernment
No		Position found by TEC.	Position found by the Com- mittee	Pos tion in 1950-51	Position in 1960 61
1	2	3	4	5	6
2 T	rdinary Income ax Income rants-in-aid	7 21 3 99 0 62	12 09 6-00 3 82	10 59 7 59 N.A.	19 62 8 49 4 62

TABLE No. 9

Tax Demand and Collection of Urban Local Bodies in Assam During the Year 1960-61

			(Rs in lakhs)
SL Type of Urban Local Body No	Total Demand	Total Col- lection	Percentage of Collec- tion to De- mand
1 2	3	4	5
1 Municipal Corporations 2. Municipalities 3 Notified/Town Area Committees	56 93 3 41	21 30 0 92	37 4 27·0
4 A llUrban Local Bodies	60 34	22 22	36 8

## BIHAR

- 1 According to 1961 Census Bihar had a populated of 4 65 crores which gave an overall density of 691 persons per square mile as against the all-India average of 370. The urban population of the State was 39·14 lakhs constituting 8 4 per cent of the total population as compared to 18% obtainable in the whole country. The total urbanised area of the State was 789 square miles which cover only 1 2 per cent of the entire State—the all-India average being 1 3 per cent. The overall density in the entire urbanised area was 4,960 persons per square mile, the corresponding all-India figure being 5,305 persons per square mile. It is evident from these data that the level of urbanisation in the State is much below the all-India level and the urban centres are comparatively less densely populated
- 2 The Census had listed 153 urban centres out of which 56% were having some form of urban local government, the remaining being under the jurisdiction of rural local bodies. Classwise distribution of urban areas, population living therein and the type of urban local bodies in each class is given in Table No 1. A perusal of the table shows that from class IV onwards a large number of towns are having rural local bodies—the highest percentage (76%) being in class V towns.
- 3 The State boasts of all the main types of urban local government, 112, municipal corporation, municipalities and notified/town area committees. The municipal corporation of Patna is being governed by the Patna Municipal Corporation Act, 1961; and the municipalities and notified/town area committees by the Bihar and Orissa Municipal Act, 1922. The obligatory functions assigned to the municipalities, according to the Act, are—
  - 1) A reasonable provision for lighting, watering and cleansing of public streets and places and drains, abating nuisance,
  - 11) Regulation of offensive and dangerous trades and callings,
  - 111) Removal of undesirable and dangerous projections from the streets,
  - IV) Construction and maintenance of streets, culverts, markets, slaughter houses privies, drains, drainage and sewerage works, water supply etc,
  - v) Maintenance of cemetries, cremotoria and burning ghats,
  - vi) Registration of births and deaths,
  - vii) Vaccination and inoculation,
  - viii) Maintenance of hospitals, dispensaries and veterinary hospitals,
    - ix) Fire protection, and
    - x) Primary education

## The discretionary functions are —

- 1) Planning and building areas and acquisition of land for that,
- 11) Construction and maintenance of parks, gardens, museum, lunatic asylums, travellers rest houses, dairies, bathing ghats, wells, dams and other works of public utility,
- m) Reclaiming of unhealthy locality, securing of suitable localities for offensive and dangerous trades, and

- 1v) Undertaking eensus and other surveys etc
- 4 The Act does not make any distinction between obligatory and discretionary taxes and as such all the taxes, given below, are of discretionary nature
  - 1) A tax on holdings, water tax, lighting tax and tax assessed on the annual value of holding,
  - 11) A tax on the vehicles and animals,
  - 111) A tax on the trades, professions, callings and employments etc.,
  - 1v) The taxes mentioned in (1), except the latrine tax, are leviable at a rate not exceeding 12½% in each case on the annual value of holdings, while latrine tax can be levied up to 7½% only. Any holding which is used exclusively as a place of public worship, dharamshala, burning or burial ground, or having its annual value as less than Rs 6 will be exempted from the levy of holding tax.
- 5 During the year 1960-61 the total ordinary income of all urban local bodies was Rs 342 79 lakhs and the revenue expenditure amounted to Rs 258 50 lakhs showing a surplus of Rs 84 29 lakhs. It is evident that urban local bodies generally have balanced their budgets by curtailing expenditure on many essential items which will be noticed from their per capita expenses Further, it is also noticed from the table that the average income of a municipality was Rs 4 82 lakhs while the expenditure was only Rs 3 47 lakhs—the all-India average being Rs 4 27 lakhs and Rs 3 59 The corresponding figures for town area committees being Rs 0 96 laklis and Rs 0 81 lakhs--while the country wide average for them was Rs 0 39 lakhs and Rs 0 34 lakhs respectively On an average a municipality was having a surplus of about 28% and a town area committee about 16% of their ordinary income The average income of a municipality about a decade back in the State was Rs 1 88 lakhs and the average expenditure Rs 1 72 lakhs which gives an annual growth rate of 15 6% and 10 2% for income and expenditure respectively. It may be stated that the existing average income and expenditure of a municipality does not vary much from the all-India but the growth rate has been much above the all-India The higher growth rate can be ascribed to the low average income and expenditure of municipalities which were in existence about 10 years ago
- 6 The revenue pattern of urban local bodies is presented in Table No 3 perusal of the data shows that they were getting about 49% of their income from tax revenues, and the grants-in-aid accounted for about 38%—indicating the preponderance of the latter in their finances A comparison of the revenue pattern of urban local bodies with that of the State Government shows that the composition differs In the budget of the State Government taxation accounts for over 60%, non-tax revenues for about 25% and grants-in-aid only 14% which shows that as compared to urban local bodies the percentages of revenues from taxation and non-tax resources are much higher Amongst the various types of urban local bodies it is seen that, comparatively, municipalities derive a higher proportion of their ordinary income from taxation as compared to the municipal corporation and town area committees, while grants-in-aid contribute a larger share in the municipal corporation and town area committees than in municipalities The non-tax revenues play a significant role in the finances of municipalities which indicates that as compared to other types the finances of municipalities are well diversified
- 7 On comparing the existing revenue structure of urban local bodies and the State Government with what existed a decade back, it is noticed (from Table No 4) that the relative importance of tax revenues has declined in both eases—the decline being more obvious in the State finances. In the ease of urban local bodies, the

percentage of contribution from non-tax resources has nearly halved while that of grants-in-aid has nearly doubled This shows that as compared to 10 years ago the urban local bodies at present are relying more on grants-in-aid

- 8. From the tax structure of individual urban local bodies, it is noticed that all the municipalities were levying tax on holdings, the water tax was being levied by 33% of them, lighting tax by about 11% and latrine tax by over 75% of them on trades and callings, as evident from the available data, was being levied by one out of eighteen municipalities It is observed from the data given in State appendices that amongst town area committees, the percentage levying property tax was about 66%, water and lighting taxes were being levied by 13 of them, while the latrine tax by 40% of them, and profession tax by about 15% of them From the data given in Table No 5, it is evident that property tax along with service taxes constitutes the main source of tax income Tax on animals and vehicles which ranks next contributes This indicates that except property and service taxes the exploitaonly about 3% tion of other taxes is very insignificant. A comparison of property and service taxes in each type of local bodies indicates that the former accounts for larger revenues in municipalities and town area committees while in the corporation the latter predominates This phenomenon may be due to non-availability of services in municipalities and town area committees. The profession tax which accounts for about 3% of tax income in the corporation constitutes a very insignificant percentage in municipalities The town area committees derive about 1/5th of their tax revenues from tax on animals and vehicles
- 9 A review of the expenditure pattern of urban local bodies, given in Table No 6, shows that debt charges constitutes about 3 5% in municipalities while in town area committees it is negligible. About 40% of the ordinary expenditure was being spent on public health. Education which is the next important item of expenditure absorbs about 1/4th. The remaining items in order of importance are public works, general administration and collection charges and public safety and convenience. It is significant to note that the expenditure on general administration and collection of revenues is quite low. Public health accounts for a higher percentage in the municipal corporation while in municipalities and town area committees, the proportionate outlay on education is greater. It is also noticed that the higher the form of urban local body, the lower the percentage of expenditure on account of general administration and collection charges.
- 10 During the year 1960-61, the urban local bodies of the State were having an average per capita income of Rs 10 86 out of which the tax income was Rs 5 34—the all-India average being Rs 17 23 and Rs 10 61 respectively. The amount received in the shape of grants-in-aid was Rs 4 10 as against Rs 2 32 of all-India, the remaining Rs 1 42 were being raised from non-tax resources—the all-India average being Rs 4 30 per capita. Among the various types of local bodies the per capita revenue of the municipal corporation was twice that of municipalities which inturn were having three times the income of town area committees. The per capita grants-in-aid was highest in municipal corporation and lowest in town area committees—which presents a very disquiting picture in the allocation system of grants-in-aid
- 11 During the last 10 years there has been a large increase in the per capita incidence of State revenues,—including tax incidence—as compared to that of urban local bodies. The per capita State revenues have more than doubled from Rs. 7 to about Rs. 17 while those of urban local bodies have increased from Rs. 6 42 to Rs. 10 86. The maximum change in urban local bodies has been in the grants which have increased from Rs. 1 47 in 1950-51 to Rs. 4 10 per capita in 1960-61.

7 47 (100 0) 3 01 (40 3) 4 46 (59 7) 2 16 (48 4) 0 15 (3 4) 2 15 (48 2) Population 2 (Population in Laklis) Class 1V 53 (100 0) 30 (56 6) 43 43 4 15 (50 0) (G) 14 (46 7) S Ž 9 91 (100 0) Classwise Distribution of Urban Areas and the Populations According to Type of Local Rodies in Bihar During the Year 1960-61 Population 8 42 (85 0) 1 49 (15 0) 28° 09° 48° 94 5 78 (68 9) 8 Class III 32 (100 0) 27 (84 4) 5 (15 6) ල දුර (i) 18 (66 7) å Population 4 97 (100 0) 4 97 (100 0) ١ 4 97 (100 0) 9 Class 11 (100 0) (100 0) (100 0) ١ ١ (2 Population 12 97 (100 0) 12 97 (100 0) 3 04 (23 4) 86.85 \$ 150 l Chss 1 (100 0) å ന Urban Arens not Having any Urban Local Body Figures in brackets denot percentages Local Notified Town Area Committees All Areas Having Urban Bodies Local Body/Cl us Municipal Corporation All Urban Areas Municipalities Cantonnients

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		Class V	s V	Cla	Class VI	All	All Classes
SI	Local Body/Class	on the second	Population	ž	Population	S,	Population
ž			,	12	14	15	16
-	2	11	12	CI			60 6
·	Municipal Corporation	1	I	1	l	(1 2)	(11 4)
	Minicipalities	4 6	0 32	١	I	48 (55 8)	19 51 (61 2)
;		(30.4)	(o +c)	•	7	35	8 38
n	Notified∕Town Area Committees	7 (63 6)	0 (65 2)	(100 0)	(100 0)	, (40° J	$(26\overline{3})$
4	Cantonments	l	į	l	ł	(2 3)	(1 1)
İ			200		0 14	98	31 88
5	5 All areas Having Urban Local bodies	(23 9)	62 62 62 62 62 62	(20 0)	(45 2)	(56 2)	(81 3)
9	Urban areas not Having Urban Local Body	35 (76 1)	2 68 (74 4)	4 (50 0)	0 17 (54 8)	67 (43 8)	7 33 (18 7)
1			0) 6	~	0.31	153	39 21
7	All Urban Areas	(100 0)	(100 0)	(100 0)	(100_0)	(100 0)	(100 0)

(Population in lakhs)

Table No. 1—Contd

Pigures in brackets denote percentages

TABLE No. 2

Income and Expenditure of Urban Local Bodies in Biliar During the Year 1960-61
(Rs in lakhs)

SI No	Type of Urban Local Body	Ordinary Income	Revenue Expendı- ture	Deficit or Surplus
ī	2	3	4	5
1	Municipal Corporation	77 31 (77 31)	63 38 ¢ (63 38)	+13 93 (+13 93)
2	Municipalities	231 80 (4 82)	166 75 (3 47)	+65 05 (+1 35)
3	Notified/Towns Area Committees	33 68 (0 96)	28 37 (0 81)	+5 31 (+0 15)
4	All Urban Local Bodies	342 79 (4 00)	258 50 (3 00)	84 29 (+1 00)

Figures in brackets denote average per Local Body

TABLE No. 3

Details of Tax and Non-tax Revenues of Urban Local Bodies and State Government in Bihar During the Year 1960-61

(Rs in lakhs)

Sl	Nature of Revenues		Urban	Local Bodie	s	State
No	Mature of Revenues	Muntcipal Copora- tion	Municipa- lities	Notified/ Town Area Commi- ttees	All Lo Bodies	cal Govt
1	2	3	4	5	6	7
1	Tax Revenues	32 22 (41 7)	121 57 (52 4)	14 88 (43 8)	168 67 (49 3)	4797 00 (61 0)
2	Non-tax Revenues Excluding Grants-in-aid	8 93 (11 5)	30 60 (13 3)	5 27 (5 7)	44 80 (13 1)	1,949 00 (24 8)
3	Grants in-aid	36 16 (46 8)	79 63 (34 3)	13 53 (40 5)	129 32 (37 6)	1,115 00 (14 2)
4	Total Ordinary Income	77 31 (100 0)	231 80 (100 0)	33 68 (100 0)	342 79 (100 0)	7,861 00 (100 0)

Figures in brackets denote percentages

TABLE No. 4

Percentage Distributions of Ordinary Income of Urban Local Bodies and State Government in Biliar During the Year 1960-61

SI	Nature of Revenues	Urban Lo	cal Bodies	State Gov	rernment
No	The of Actionals	Position in 1950-51	Position in 1960-61	Position in 1950-51	Position in 1960-61
1	2	3	4	5	6
1	Tax Revenues	51 3	49 3	77 0	61 0
2	Non tax Revenues Excluding Grants in-aid	25 8	13 1	NA	24 8
3	Grants in aid	<b>2</b> 2 9	37 6	NA	14 2
4	Tetal Ordinary Income	100 0	100 0	100 0	100 0

TABLE No. 5

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4

32 32 (100 0) 121 57 (100 0) 14 88 (100 0) 168 *67* (100 0) Total Tax Income (Rs in lakhs) Miscell-aneous Taxes 0 48 (1 5) 0 75 (0 4) 0 27 (0 2) 1 2 Toll tax J<sub>3</sub> EJ Ì I Tax Structure of Urban Local Bodies in Bihar During the Year 1960-61 6 Tax on Anumals & Vehicles 1 29 (1 0) 2 89 (19 8) 82 0 34 (1 1) 8 40 Tax on Trades & Callings 89 0 91 0 71 0 71 1 ーロ Terminal tax 1 1 9 Octro1 Ś 1 1 Į 17 35 (53 8) 35 19 (29 6) 3 48 (23 8) 犯の Service Taxes 33 4 Property Tax 13 14 (40 8) 83 55 (68 7) 8 24 (56 2) 82 3 <u>\$</u>8 Notified/Town Area Committees Urban Local Body All Urban Local Bodies Municipal Corporation 4 Municipalities

Figures in brackets denote percentages.

(Rs Rep 19-10 10 10 2 2 8 5 8 5 6 6 6 6 7 2 10 10 10 10 10 10 10 10 10 10 10 10 10	(Rs in Liklis)  Rep 19- Total inent of Expenditure  Louins Expenditure  10 11  NA (100 0)  (3 5) 28 166 75  5 89 166 75  5 89 166 75  (3 5) 28 37  0 21 28 37  0 21 (100 0)  (2 4) (100 0)  (2 4) (100 0)	
TABLE No. 6   TABLE No. 6   TABLE No. 6   TABLE No. 6   TABLE No. 6   TABLE No. 6   Table	TABLE No. 6   TABLE No. 6   TABLE No. 6   TABLE No. 6   TABLE No. 6   TABLE No. 6   Table   Table   Ordinary   Total   Total	All Urbin Local Bodius (7.7) (39.4) (4.1) (24.8)  (1.39.4) (4.1) (24.8)

TABLE No. 7

Per Capita Income and Expenditure of Urban Local Bodies in Bihar During the Year 1960-61

5			Revenues			ñ	Expenditure		
νς Σ	Orban Local Bodics	Ordinary Income	Tax Income	Ordinary Grants	Rovenues Expendi- turo	Public Health	Public Safety & Con- venience	Education	Public Work
-	2	3	4	5	9	7	8	6	10
	Municipal Corporation	21.24	8 85	9 93	17 41	9 26	0 16	1 94	1 55
36	Notified/Town Arca Committees	4 02	1 77	1 61	3 38	1 19 1 19	0 42 0 15	1 02	0 22
4	Urban Local Bodies	10 86	5 34	4 10	8 20	3 14	0 32	1 98	0 71

TABLE No 8

Per Capita Incidence of Ordinary Tax Income and Grants-in-aid of Municipalities and

State Government in Bihar During the Year 1960-61

CI	Natura of December	Munic	ripalities	State Go	vernment
SI No	Nature of Revenues	Position in 1950-51	Position in 1960-61	Position in 1950-51	Position in 1960-61
1	2	3	4	5	6
1 %	Ordinary Income	6 42	11 88	7 14	16 92
2 🗜	Tax Income	3 14	6 23	5 50	10 32
3	Grants-in-aid	1 47	4 08	N.A.	2 40

TABLE No 9

Tax Demand and Collection of Urban Local Bodies in Bihar During the Year 1960-61

(Rs In lakhs) SI No Total Total Percentage Type of Urban Local Body Demand Collection Collection to Demand 5 1 2 3 4 1 Municipal Corporation N.A N.A N.A. 2 Municipalities 23 70 2 14 90 3 Notified/Town Area Committees 6 52 37 9 2 47 4 15 3 All Urban Local Bodies 30 22 4 61

## **GUJARAT**

- 1 According to the 1961 Census Gujarat had a population of 206 33 lakhs which gave an overall density of 286 persons per square mile as against the all-India average of 370. The urban population of the State was 53 17 lakhs constituting 25 8 per cent of the total population as compared to 18 per cent obtainable in the whole country. The total urbanised area of the State was 733 square miles which cover 1.0 per cent of the entire State—the all-India average being 1.3 per cent. The overall density in the entire urbanised area was 7,194 persons per square mile—the corresponding density for all-India being 5,305 persons per square mile. It may be concluded from the foregoing data that urbanisation in the State was higher than the all-India average and the urban centres were more densely populated than their counterparts in the country
- 2 The Census had listed 181 towns/cities out of which about 82 per cent were having urban form of local government, the remaining being under the jurisdiction of rural local bodies. Classwise distribution of urban areas, population living therein and the type of urban local bodies in each class is given in *Table No 1*. A perusal of the table shows that nearly 1/3rd of class V and VI towns were not having urban local government.
- 3 Among the different forms of urban local bodies, it is noticed that there was no notified/town area committee in the State. The only Municipal Corporation of Ahmedabad was governed by the Bombay Provincial Municipal Corporation. Act, 1949. The municipalities were divided into two categories viz, municipal boroughs and municipal committees as in Maharashtra State. The State Government had appointed a Committee for rationalisation of municipal functions which submitted its report to the Government. A bill to consolidate and amend the law relating to the municipalities has been framed on the basis of the report and has been introduced in the legislature. The Bill envisages constitution of only one class of municipalities to be known as borough municipalities, which are to be established in towns having not less than twenty thousand population. The total number of municipalities on 1st January, 1964 was 59, since they have been abolished in towns having less than twenty thousand population. In order to effect as much decentralisation as possible, of Government functions, the Bill proposes to assign various functions to municipalities. The proposed Bill has divided the functions of the municipalities into 3 categories as under.
  - 1) Obligatory vide Section 82, 83 and 84
  - 11) Discretionary vide Section 86
  - 111) Agency functions, vide Section 88 and 93

The main obligatory, discretionary and agency functions can be briefly stated as under —

- (1) Obligatory Functions —These functions are grouped under the following 5 Heads, viz, (a) Education, (b) Public Health and Sanitation (c) Medical Relief (d) Town Planning, Development and Public Works, and (e) General Administration
  - a) Education—to establish and maintain pre-primary schools such as balwadis, balmandirs, primary schools etc the introduction and promotion of the State policy of compulsory free primary education

- b) Public Health and Sautation—water supply and drainage, sanitation, conservancy, vaccination, the control of epidemics and regulation of offensive and dangerous trades, watering and cleaning of public streets and other places, disposal of night soil etc
- c) Medical Relief—to establish and maintain or aid public hospitals, maternity and child welfare centres, family planning centres etc., public medical relief and special medical aid and accommodation for sick, in time of dangerous disease
- d) Town Planning, Development and Public Works—construction and maintenance of roads, markets, slaughter houses etc, improving agriculture including crop protection etc, accommodation for cattle or buffaloes preparation of Master Plan and town planning schemes and their implementation
- e) General Administration—lighting public streets, places and building, protecting life and property from fire, removing obstructions in public streets and places, erecting boundary marks, registering births, marriages etc
- (11) The Discretionary Functions are
  - a) Education—Playgrounds, theatres, libraries, reading rooms, social education etc
  - b) Public Health and Sanitation—Disposal of sewerage, setting up of dairies
  - c) Public Works—parks, gardens, lunatic asylums, dharamshallas, supply of electric energy, transport, housing etc
  - d) Agriculture and cooperation—reclamation of waste land, construction of ware-houses etc
- (111) Agency Functions —These functions may be transferred by the State Government They are
  - a) Collection of land revenue,
  - b) Functions and duties relating to Government under any enactment, which the State Legislature is competent to enact or otherwise in the executive power of the State and appear to relate to matters arising within a municipal borough and to be of an administrative character,
  - c) Developmental functions which are performed by the following Departments, viz, Agriculture, Animal Husbandry, Public Health and Medical Relief, Public Works Department, Social Welfare, Revenue, Prohibition, Co-operatives, Cottage Industries and District Statistical Office
- 4 The proposed bill does not make any tax obligatory and all the following taxes are discretionary
  - 1) A tax on buildings or lands to be based on the annual letting value, or the capital value, or a percentage of capital value,
  - 11) A tax on all vehicles boats or animals used for riding, draught or burden,
  - III) A toll on vehicles and animals not liable to taxation under (II),
  - IV) An octroi,
  - v) A tax on dogs,

- vi) A general sanitary cess,
- vii) A drainage tax,
- viii) A general water rate or a special water rates,
  - 12) A lighting tax,
  - x) A fee on pilgrims,
  - λι) A special education cess,
- All) A tax on sale of cattle,
- xiii) A betterment levy, and
- xiv) Any other tax which the State Government is empowered to levy

Further a municipality can apply to the Government for increasing the rate of stamp duty leviable under the Bombay Stamp Act, 1958 on various instruments of sale etc, to such extent as not to exceed ten per cent of the rate of duty. In addition the State Government after making due appropriations will allocate to each municipality an amount equal to ten per cent of the entertainment duty collected. The Bill also makes a novel provision according to which every municipality will have to contribute to the State Municipalities Fund every year a sum not exceeding five per cent of its income. The Fund has been created for granting loans to municipalities.

- 5 During the year 1960-61, the total ordinary income of all urban local bodics was Rs 1,069 64 lakhs and the revenue expenditure amounted to Rs. 1,136 38 lakhs, resulting in a deficit of Rs 66 74 lakhs on revenue account. In fact the gap was much higher but was narrowed by the surplus of the municipal corporation. On an average the income of a municipality was Rs 4 49 lakhs while the expenditure was Rs 5 31 lakhs—the corresponding all-India average being Rs 4 27 lakhs and Rs 3 95 lakhs. It is, thus observed that though the income and expenditure of an average municipality was higher in Gujarat its financial position was not sound as its recurring expenditure exceeded income by about 20%. On comparing the existing income-expenditure data of a municipality with that obtainable 10 years ago it is noticed that while income had increased by an annual rate of about 5% the expenditure grew by about 10%
- 6 The revenue pattern of urban local bodies given in Table No 3, shows that urban local bodies were mostly dependent on tax revenues. On comparing the local body revenue structure with that of State Government, it is noticed that tax revenues occupy the same place but the proportion of grants is greater in the former. Amongst the various forms of urban local bodies it is found that as compared to, the municipal corporation the municipalities were dependent more on non-tax revenues and grants-in-aid while the tax revenues were the main source, more than 80%, in the municipal corporation
- 7 On comparing the existing revenue structure of the urban local bodies and the State Government with the one prevalent about a decade back, it is noticed (from Table No 4) that the relative percentage contributed by grants have declined in the former while in the latter the proportion of tax income had diminished. It may be concluded that municipalities are increasingly becoming dependent on their own resources
- 8 From the tax structure of urban local bodies, it is noticed that taxes which were being levied by municipalities were octroi, taxes on lands and buildings, tax on vehicles and animals, tax on trades and callings, toll tax, service taxes, education tax, pilgrim tax, theatre tax hotel tax and other miscellaneous taxes. The most important taxes exploited in 1960-61 were octroi and taxes on lands and buildings. From the data given in Table No. 5, it is noticed that octroi which was being levied

practically by all local bodies, constituted the main source of tax income Property tax (levied by about 22%) including the service taxes (levied by about 56%) was the next important source. Other taxes viz, profession tax, theatre tax and hotel tax which was being levied by 17%, 62% and 68% of the municipalities respectively constituted an insignificant source of tax revenues. As stated earlier, a new Bill to consolidate and amend the law relating to the municipalities in this State has been introduced by Government in the State Legislature. The said Bill in addition to the existing taxes provides for few new sources of income viz, tax on sale of cattle, betterment levy on lands or buildings under development schemes, share of entertainment tax and a surcharge on transfer of properties

- 9 A review of the expenditure pattern of urban local bodies, given in Table No 6, shows that debt charges account for about 11% of the total revenue expenditure. Expenditure on public works tops the list, accounting for over one-third of the total ordinary expenditure. Public health which usually is the biggest item ranks second. General administration and collection of revenues, miscellaneous items, education, public safety and convenience are the other items in order of importance. The expenditure patterns of the municipal corporation and the municipalities are quite different. Debt charges account for over 22% of the revenue expenditure in the municipal corporation while in municipalities it constituted only about 5%. It is also seen that public health is given more importance in the municipal corporation but in municipalities the emphasis is on public works. Further, the municipalities, as compared to the corporation, are devoting a very negligible proportion of their expenditure to education.
- 10 During the year 1960-61 the urban local bodies were having a per capita income of Rs 21 34 out of which the tax income and ordinary grants, accounted for Rs 15 01 and Rs 2 15 respectively. On comparing the per capita revenues of municipalities in Gujarat State to the all-India average it is noticed that ordinary income tax income and grants-in-aid in Gujarat amounted Rs 17 02, Rs 10 70 and Rs 2 13 respectively against the corresponding all-India averages of Rs 14 15, Rs 8 61 and Rs 2 15. It is seen that excepting grants-in-aid the per capita ordinary income and tax revenues in the State are higher than the all-India figures. Other points emerging from the data given in Table No 7 are
  - 1) Per capita revenue expenditure of municipalities in Gujarat was higher than of their counterparts in the rest of India,
  - 11) In spite of the higher per capita revenue expenditure, the expenditure on most of the essential municipal services viz, public health, education and public safety and convenience incurred by the municipalities was less than the all-India average,
  - iii) Per capita expenditure of municipalities in Gujarat on public works is nearly six times the all-India average
- 11 On comparing the per capita income of urban local bodies and the State Government for the years 1950-51 and 1960-61, it is noticed (from Table No 8) that the per capita incidence of ordinary income and tax revenues in case of municipalities had registered a growth but grants-in-aid had declined by 0 17 paise. The growth in tax income has not been as pronounced as in total ordinary income which indicates the non-tax revenues had increased substantially. The State Government increased its incidence of ordinary income by nearly Rs 8 00 i.e., by about 45% as compared to about 20% by municipalities. The growth in the State tax revenues it is by about 40% as compared to about 12% in case of urban local bodies indicating that tax resources placed at the disposal of urban local bodies were not as clastic as the cof the State Government.

TABLE No. 1

(Population in lakhs) Classwise Distribution of Urban Areas and the Population According to Type of Local Bodies in Gujarat during the Year 1960-61

						111 2001	11	Clas	Class IV
		ט	Class I	Class II		Class I			
S	Local Body/Class	No.	Population	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Population	No Pc	Population	No.	Population
ž		OLT	* obmina				c	o	10
-	2	3	4	S	9	7	o		2
٦ '	1					١	1	1	1
-	Muncipal Corporation	1 (16 7)	(51 0)	1	;	;	5 5 7	45	6 11
7	Municipalities	5 (83 3)	11 07 (49 0)	6 (100 0)	5 60 (100 0)	41 (100 0)	(100 0)	(100 0)	(100 0)
£,	Notified/Town Area Committees	1	1	1	1	l	l		
7	Cantonmente	l	Ì	1	1	l	1	1	1
1-	Cantoning								
5,	5, All Area Having Urban Local Bodies	(100 0)	22 <i>57</i> (100 0)	(100 0)	5 60 (100 0)	41 (95 3)	12 41 (96 6)	45 (83 3)	6 11 (85 1)
છ	Urban Arcas not Having Urban Local Body	<b>\</b>		1	1	(4 7)	0 44 (3 4)	( <b>6</b> 7)	1 07 (14 9)
'		6 (100 0)	22 57	9 (100 0)	5 60 (100 0)	43 (100 0)	12 85 (100 0)	54 (100 0)	7 18 (100 0)
7	7 All Urban Arcas	(2001)	(5 222)						

Table No 1-Contd

							10,000
1			Class V	•	Class VI	3	All Citis ic)
	The state of the s			27	Population	No	Population
<b>デ</b>		Š	Population	ON	John		1
2		=	12	13	14	15	01
_	73	:				-	50 20
-	Vincipal Comortion	l	l	l		6. 6.	(2.2 (2.2 (2.2 (2.2 (2.2 (2.2)
-		30	3 05	7	0 29	140	C 20
C1	Municipalities	(8.7.8)	(97.8)	(87 5)	(93 5)	(0 86)	(% 9/)
•	Strango Contraction of the	۶۱ ق	)   { } }	1-	3	ادا	60 0
,	Contonments	_ c - c	0 0) (2 2)	(12 5)	(6 5)	(1 3)	(0.7)
		6 4			16.0	149	50 12
1-	S All Area having Urban Local Bodies	40	3 12 (67 9)	88 9)	(86 1)	(82, 3)	(84 2)
		(7 00)	) -		0 05	32	61 8.
ၒ	6 Urb in Arens not having Urban Local Body	(33 3)	(33 0)	(11 1)	(13 9)	(17 7)	(9 6)
				6	92 0	181	53 22
		900	4 60	(100 0)	(100 0)	(0 001)	(100 0)
7	7 All Urbin Areas	(100 0)	()				

Figures in bricket denote percentages

TABLE No. 2

Income and Expenditure of Urban Local Bodies in Guiarat During the Year 1960-61

(Rs. in lakks)

SI No	Type of Urban Local Body	Ordinary Income	Revenue Expenditure	Surplus or Deficit
1	2	3	4	5
1	Municipal Corporation .	413-61 (413-61)	360 84 (360-84)	-52.77 (-52.77)
2.	Municipalities	656 03 (4-49)	775-54 (5 31)	—119 51 (—0 82)
3	Notified Town Area Committees	_		~
4	All Urban Local Bodies .	1 069 64 (7·28)	1 136 38 (7·73)	-66 74 (-0·45)

Figures in bracket denote average per local body

TABLE No. 3

Details of Tax and Non-tax Revenues of Urban Local Bodies and State Government in Gujarat During the Year 1960-61

(Rs. in lakhs)

c)	Notes of December		Urban Loc	al Bones		
Si No	Nature of Revenues	Municipal Corpora- tion	Muni- cipalities	Notified! Town Area Commi- ttees	All Urban Local Bodies	State Govern- ment
1	2	3	4	5	6	7
1.	Tax Revenues .	340 08 (82 2)	412 45 (62 S)		752 56 (70 4)	3,787 00 (72 8)
2.	Non-tax Revenues Excluding Grants-in-aid	47 68	(54-6) 161-16	-	208 St (19 5)	1 189 00
3	Grants-in-aid .	25·85 (6 2)	(12-6) (2 39)	-	108 24 (10 1)	225 (A) (4 3)
4	Total Ordinary Income	413-61 (100 0)	656·03 (100 0)	· <del>-</del>	(100 O) 1 069 64	5,201-00 (100 0)

Figures in bracket denote percentages

TABLE No. 4

Percentage Distribution of Ordinary Income of Urban Local Bodies and State
Government in Gujarat During the Year 1960-61

	N	Urban L	ocal Bodies	State	Govt
SI No	Nature of Revenues	Position in 1950-51	Position in 1960-61	Position in 1950-51	Position in 1960-61
1	2	3	4	5	6
1	Tax Revenues	68 8	70 4	77 1	72 8
2,	Non-tax Revenues Excluding Grants-in-aid	14 5	19 5	NA	22 9
3	Grants-ın-aıd	16 7	10 1	NA	4 3
4	Total Ordinary Income	100 0	100 0	100 0	100 0

Tax Structure of Urban Local Bodies in Gujarat During the Year 1960-61

Ξ		Danielle	Ct. mile and				T	7. T. H. T.	11	J. 4., J.
ž.	Orban Local Body	roperty Fitx	Tix	Octro	Tax	Trades & Callings	Animals & & Vohicles	101	iniscent ancous Taxes	rocal Fax Income
-	and the second sum of these 6 mans of the 6	3	4	5	9	7	8	6	07	=
-	1. Municipal Corporations	136 98 (40 3)	70 73 (20 8)	128 68 (37.8)			[] []	1	3 68 (1 1)	340 08 (100 0)
7	2. Municlpulities	14 75 (3·5)	32 09 (7 8)	323 92 (78 5)	1 91 (0 5)	<u></u>	10 54 (2 6)	0 40 (0 1)	28 18 (7 0)	412 48 (100 0)
63	Notffied/Town Area Committees	1	1	1	1	1	1	ı	. 1	
4	4. All Urban Local Bodler	151 · 73 (20 1)	102 82 (13 0)	452 60 (60 2)	1 91 (0 3)	§ (j	10 55 (1 4)	0 40 (0 I)	32 46 (4 3)	752 56 (100 0)

Expenditure of Urban Local Bodies in Gujarat During the Year 1960-61 FABLE No 6

				Ording	Ordinary Expenditu	5			Repay-	Total
<b>5</b> 7	Urbın Locul Body	General Admn & Collec- tion of	Public Frealth	Public Safety & Convent- ence	Education	Public Works	Miscell- ancous	Total Ordinary Expendi- ture	ment of Loans	kevenue expendi- ture
		Revenues					0	6	01	=
1			4	\$	9	,	c			V8 030
_	2	,	1	20, 55	61 19	29 46	2 30	278 93	81 91 23 34	200 200 200 200 200 200 200 200 200 200
-	Municipal Corporation	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	(43 6)	38) 5 4	(22 %)	(10 5)	(0 8)	(1/3)	(1 77)	775 54
		(14.0)	155 37	55 29	21 10	348 72	8 8 8 8	(94 6)	(5 4)	(0 001)
<b>C1</b>	Municip vlities	(8) (5)	(21 2)	(7 5)	(5 9)	(4/5)	(1 1)		•	
	Area				!	1	1	1	1	1
<b></b>	Notified/ Lowin	1	!	1				00 010		1.136 38
1					84 49	378 18	25 26 26 27	20 710,1 (1 08)	66 60 70 70 70	(6 001)
	All Urban Local Bodies	36	(27 2)	(7 8)	(8 3)	(5/3)	(1.6)			

Figures in bracket denote percentages

Per Capita Income and Expenditure of Urban Local Bodies in Gujarat During the Year 1960-61 TABLE No. 7

			Revenue		3		Expenditure		
25 °S	Urban Local Body	Ordinary Income	Tax	Tax Ordinary Income Grants	Revenue Expendi- ture	Public Health	Public Safety & Conveni-	Education	Public Works
-	2	3	4	5	9	7	8	6	10
-	Municipal Corporations	35 97	29 63	2 25	31 37	10 41	2 03	5 51	2 56
7	Municipalities	17 02	10 70	2 13	19 04	4 03	1 43	0 54	9 05
3	Notified / Town Area Committees	I	ì	ì	İ	i	i	l	l
4	All Urban Local Bodies	21 34	15 01	22 15	22 71	5 51	1 57	1 68	7 55

TABLE No. 8

Per Capita Incidence of Ordinary Tax Income and Grants-in-aid of Minicipalities and State Government in Gujarat During the Year 1960-61

<u> </u>	Notice of December	Muni	cipalities	State Gove	rnment
SI No	Nature of Revenue	Position in 1950-51	Position in 1960-61	Position in 1950-51	Position in 1960-61
1	2	3	4	5	6
1	Ordinary Income	13 75	17 02	17 52	25 20
2	Tax Income	9 50	10 70	13 51	18 35
3	Grants-in-aid	2 30	2 13	NA	1 09

#### JAMMU & KASHMIR

- 1 As per Census 1961, the State had a population of 35 61 lakhs out of which 5 96 lakhs or 16 7 per cent were in urban areas. The density in the urban area was 5,051 persons per square mile. It is observed that urbanisation as well as the urban density in the State were slightly lower than the all-India average.
- 2. Out of the 43 urban centres, 35 were having some form of urban local government during the year under report. This consisted of 3 municipalities, 30 notified/town area committees and 2 cantonments. There was no corporation in the State. The 8 centres which did not have any urban government were all in class VI areas and this was about one-third of the total urban areas in that class.
- 3 The municipalities and notified/town area committees are being governed by the following enactments
  - 1) Jammu & Kashmir Municipal Act, 2008 (as amended in 1959)
  - 11) Jammu & Kashmir Town Area Act, 2011 (as amended in 1960)

The duties of the local bodies are to provide, maintain and promote the amenities of the life of the community falling within their jurisdiction

- 4 The taxes that were being levied by the municipalities were octroi and tax on animals & vehicles and those by notified/town area committees were property tax, "dharat" tax (a modified form of octroi), trade tax and tax on fairs
- 5 The total ordinary income and revenue expenditure of the local bodies were Rs 39 99 lakhs and Rs 44 02 lakhs respectively resulting in a deficit of Rs 0 10 lakhs. A notified/town area committee, on an average had an income and expenditure of Rs 0 29 lakhs and Rs 0 23 lakhs which were lower by nearly 30% from the all-India average.
- 6 For urban local bodies the major source of revenues was taxation from which they derived over 83% of their ordinary income Grants constituted a very insignificant source (less than half per cent) while the non-tax revenues contributed about 16% The State Government, on the contrary, derived over half of its revenues from non-tax resources and nearly 25% each from taxation and grants-in-aid
- 7 The most important tax of the municipalities was octrol which contributed 98 1% of the total tax income, the balance coming from tax on animals & vehicles From the details of Srinagar municipalities, it is noted that there was neither property tax nor service taxes. As regards notified/town area committees, 97 0% of the total tax income was from "dharat" tax and only 2 8% from property tax. Out of 9 notified/town area committees only one was levying property tax and the remaining eight were all imposing "dharat" tax
- 8 Examining the expenditure structure, it could be seen that the most important head was public health in the case of municipalities and general administration & collection of revenues in the case of notified/town area committees. On public works and public safety and convenience also, a sizeable percentage of municipal fund was expended. The local bodies seem to have no significant part to play in the field of education. They were paying 15 9% of the total revenue expenditure

towards debt charges, 17 8% in case of municipalities and 1 9% by notified/town area committees

- 9 The per capita income and expenditure of the municipalities were only Rs 7 88% and Rs 9 34% respectively, as against the all India level of Rs 14 15% and Rs 13 08% respectively. The per capita finances of the notified/town area committees of the State were, on an average, much higher than their counterparts at all-India level in spite of the fact that their average income and expenditure were lower by about 30% than the average obtainable for the entire country. The per capita figures for notified/town area committees of the State were Rs 5 59 and Rs 4 46 as against the all-India average of Rs 3 76 and Rs 3 23 respectively. It shows that numicipalities in the State were having much lower per capita revenues but the position of notified/town area committees was much better than their counterparts in India
- 10 From data given in Table No 8, it is seen that the per capita revenues of State Government were nearly five times more than that of municipalities and the per capita grants received by them amounted to Rs 9 88 as compared to only 3 paise in the case of municipalities and 11 paise of notified/town area committees. It shows that though the State Government was in receipt of substantial grants they were giving only a very insignificant amount to the municipalities and notified/town area committees.

Classwise Distribution of Urban Area and the Population According to Type of Local Bodies in Jammu and Kashinir During the Year 1960-61 TABLE No. 1

(Population in lakhs)

ט	Class II	ָ ס	Class III	Cla	Class IV	
No	Population	°Z	Population	No	Population	
5	9	7	8	6	10	
11	11	11	11	$\frac{1}{1}$ (25 0)	0 10 (16 9)	
ì	l	100 1	0 21	(75 0)	0 49 (83 1)	
ì	l		(5 202)			
ì	l	1 (100 0)	0 21 (100 0)	(100 0)	0 59 (100 0)	
ì	l	)	1	` 1	1	213
l	1	(100 0)	0 21 (100 0)	(100 0)	0 59 (100 0)	
	1 1		1 1	(100 0)		

Table No. 1-Could

Andready and the state of the s		Chas V	Ö	Class VI	<b>V</b>	All Classes
St. Local Body, Class	No.	Population	°Z	Population	°Ž	Population
2	=	12	13	14	15	16
Minico il Corportiton			[	1	١	1
Municipalities	l	l	ı	I	(8 6)	3 97 (70 3)
1 Notthed/Lown Area Committees	4 (66 7)	0 28 (68 3)	22 (100 0)	0 57 (100 0)	30 (85 8)	1 55 (27 4)
C intonnents	(33 3)	0 13 (31 7)	Ī	ţ	(5 6)	0 13 (2 3)
און אוכ ו נואיש ערטית בסכיו Bodics	9 (0 001)	0 41 (100 0)	(73 3)	0 57 (64 8)	35 (81 4)	5 65 (94 8)
6 Uthun Arc is not Having any Urban Local Body	1		(26 7)	0 31 (35 2)	8 (18 6)	0 31 (5 2)
7 All Urbาก าณอง	9 (100 0)	(100 0)	30 (100 0)	0 88 (100 0)	(100 0)	5 96 (100 0)

Liques in bricket denote percentages

TABLE No. 2
Income and Expenditure of Unban Local Bodies in Jammu and Kashinir During the Year
1960-61

				(Rs in lakhs)
Sl No	Type of Urban Local Body	Ordinary Income	Revenue Expendi- ture	Surplus Deficit or
1	2	3	4	5
1	Municipal Corporation	_		<del>_</del>
2	Municipalities	31 32	37 10	5 78
3	Notified/Town Area Committees	(10 44) 8 67 (0 29)	(12 37) 6 92 (0 23)	(—1 93) +1 75 (+0 06)
4	All Urban Local Bodies	39 99 (1 23)	44 02 • (1 33)	4 03 (0 10)

Figures in brackets denote average per local body

TABLE No. 3

Details of Tax and Non-tax Revenues of Urban Local Bodies and State Government in January and Kashuur During the Year 1960-61

(Rs in Liklis) Urban Local Bodies Nature of Revenues State SI All Νo Munici-Munici-Notified/ Governpal Corpalities Town Urban ments Local Area poration Bodies Conmuttees 1 2 3 4 5 6 7 26 73 1. Tax Revenues 6 54 33 27 383 00 (83 2) $(85 \ 3)$ (75 6)(25.5)2 Non-tax Revenues Excluding 4 59 1 96 6 55 76 - 00 Grants-in-aid (147)(22.4)(16 4) $(51 \ 1)$ 0 17 352 00 (23 4) 3 0 17 Grants-in-aid  $(2 \ 0)$ (0.4)4 Total Ordinary Income 31 32 S 67 39 99 1502 00  $(100 \ 0)$  $(100\ 0)$  $(100\ 0)$ (100 0)

Figures in brackets denote percentages L/M6Health/64—15

TABLE No. 4

Percentage Distribution of Ordinary Income of Urban Local Bodies and State
Government in Jammu and Kashmir During the Year 1960-61

SI		Urban L	ocal Bodies	State	Govt
No	Nature of Revenues	Position in 1950-51	Position in 1960-61	Position in 1950-51	Position in 1960-61
1	2	3	4	5	6
1	Tax Revenues	N.A	83 2	NA	25 5
2	Non-tax Revenues Excluding Grants-in-aid	N.A	16 4	NA	51 1
3	Grants-in-aid	NA	0 4	NA	23 4
4	Total Ordinary Income	NΑ	100 0	N.A	100 0

TABLE No. 5

Tax Structure of Urban Local Bodies in Jammu and Kashmir During the Year 1960-61

İ									(Rs	(Rs in lakhs)
No No	Urban Local Body	Property Tax	Scrvice Taxes	Octroi	Terminal Tax	Taxes on Trades & Callings	Tax on Animals & Vchicles	Toll Tax	Miscell- ancous Taxes	Total Tax Income
-	2	3	4	5	9	7	8	6	10	
Τ.	1. Municipal Corporations	١	1	1		1				
7	2 Municipalities	1	I	26 23	i	1	0 50		1 1	1 %
(r)	Notified/Town Area Committee	0 17		(98 1)		•	(1 9)		l	(100 0)
		(2 8)	l	I	I	00 00	I	I	6 36	6 54
4	4 All Urban Local Bodics	0 17 (0 5)	1	26 23 (78 8)	1	0 0 0 0	0 50	1	6 36	33 27
Γıβ	Figures in brackets denote percentages									(100 0)

TABLE No. 6

Expenditure of Urban Local Bodies in Jammu and Kaslimir Diring the Year 1960-61

(Rs in lakhs)

5				Ordinar	Ordinary Expenditure	ຍ				
7	O OTOTAL I MODY	General Admn & Collec- tion of Revenues	Public Health	Public Safety & Conveni- ence	Education	Public Works	Miscell- ancous	Total Ordinary Expendi- ture	Repay- ment of Loans	Total Revenue Expendi- ture
-		3	4	3	9	7	8	6	10	=
-	Municipal Corporations		1		!	1	1	,	1	1
~1	Municipalities	4 98 (16 5)	12 79 (42 3)	3 29 (10 9)	l	8 42 (27 9)	0 74 (2 4)	30 22 (82 2)	6 88	37 10
P**	Notified/Town Area Committees	2 72 (40 0)	1 66 (24 4)	(11 3)	0 (1 5)	(21 8)	0 0) (1 0)		0 13	6 92 (100 0)
-	) All Urbin Local Bodies	7 70 (20 8)	14 45 (39 0)	4 06 (11 0)	0 00	9 90 (26 8)	0 81 (2 2)	37 01 (84 1)	7 01 (15 9)	44 02 (100 0)
구	Figures in brackets denote percentages									

TABLE No. 7

(Antount in Rs) Per Capita Income and Expenditure of Urban Local Bodies in Jaminu and Kashmir During the Year 1960-61

Ordinary Income 3 3 7 88 5 59 7 24		and the state of t		Revenue			Ž	Expenditure		
3     4     5     6     7     8     9       -     -     -     -     -     -     -       7     88     6     73     -     9     34     3     22     0     82     -       nmittees     5     5     9     4     21     0     11     4     46     1     07     0     49     0     05       7     24     6     02     0     3     7     97     2     61     0     73     0     05	_9	Urban Local Body	Ordinary Income	Tax	Ordinary Grants	Revenue Expendi- ture	Public Health	Public Safety & Conveni- ence		Public Works
nmittees	1_	2	3	4	5	9	7	8	6	10
7 88     6 73     —     9 34     3 22     0 82     —       nmuttccs     5 59     4 21     0 11     4 46     1 07     0 49     0 05       7 24     6 02     0 03     7 97     2 61     0 73     0 05	1_	Municipal Corporations	1	1	1	i	1	1	1	١
nmittees         5 59         4 21         0 11         4 46         1 07         0 49         0 05           7 24         6 02         0 03         7 97         2 61         0 73         0 05	~	Municipalities	7 88	6 73	i	9 34	3 22	0 82	1	2 12
7 24 6 02 0 03 7 97 2 61 0 73 0 05		Notified/Town Area Committees	5 59	4 21	0 11	4 46	1 07	0 49	0 05	0 95
	-	All Urban Local Bodies	7 24	6 02	0 03	79.7	2 61	0 73	0 05	1 79

TABLE No. 8

Per Capita Incidence of Ordinary Tax Income and Grants-in-aid of Municipalities and State Government in Jammu and Kashmir During the Year 1960-61

SI	Nature of Revenue	Munici	palities	State G	overnment
No	Nathre of Revenue	Position in 1950-51	Position in 1960-61	Position in 1950-51	Position in 1960-61
1	2	3	4	5	6
1	Ordinary Income	N.A	7 88	NA	42 17
2	Tax Income	NA	6 73	NA.	10 75
3	Grants-in aid	NA	_	NA	9 88

### KERALA

- 1 According to the 1961 Census Kerala had a population of 169 04 lakhs which gives an overall density of 1,127 persons per square mile as against the all-India average of 370 The urban population of the State was 25 54 lakhs constituting 15 1 per cent of the total population as compared to 18 per cent obtainable in the whole country. The total urbanised area of the State was 432 square miles which cover about 2 9 per cent of the entire State—the all-India average being 1 3 per cent. The overall density in the entire urbanised areas was 5,919 persons per square mile—the corresponding all-India density being 5 305. It appears that inspite of being the most densely populated State, Kerala is less urbanised than the country as a whole
- 2 The Census has listed 92 urban centres out of which only 29 or 32% of them were having urban local government, the remaining being under the jurisdiction of rural local bodies. Classwise distribution of urban areas, population living therein and the type of urban local government in each class is given in Table No I. A perusal of the table shows that about 85% of the class IV and none of the class V and VI towns are having municipalities. It appears that municipalities have been established in places having not less than twenty thousand population. Recently a municipal corporation has been established in Calicut increasing the number of municipal corporations to two
- 3 There are only two types of urban local bodies namely, municipal corporations and municipalities in the State. The corporations are governed by the respective City Municipal Acts and the municipalities by the Kerala Municipalities Act, 1960. A distinction has been made between the obligatory and discretionary functions of municipalities in the Act, according to which the obligatory functions are—
  - 1) Lighting, watering, scavenging and drainage public streets
  - 11) Provision and maintenance of water supply for domestic use,
  - 111) Provision and maintenance of public drains and latrines,
  - iv) Scavenging,
  - v) Maintenance of public streets
  - v1) Provision of slaughter houses,
  - vii) Provision of burial and burning grounds,
  - viii) Registration of births and deaths,
    - ix) Vaccination
- 4.1 The taxes placed at the disposal of the municipalities are all of discretionary nature. They are
  - 1) Property tax,
  - 11) Tax on professions
  - iii) Tax on entertainments,
  - iv) Tax on animals vehicles (other than motor vehicles) and vessels
  - v) Show tax
  - vi) Tax on advertisement, and

# vii) Duty on transfer of properties

According to Section 99(2), the minimum rates of tax for general purposes the lighting tax and the sanitary tax, based on the annual rental value, are fixed at 5%, 2% and 3% respectively and also the aggregate of these taxes should not exceed 25%. There were some variations in the rates prescribed for property tax and profession tax in a few cases. They are.

- In the Trivandrum Municipal Corporation the maximum rate for property tax was 15% while in the Calicut Corporation (Municipality in 1960-61) the minimum and the maximum prescribed were 15% and 25% respectively
- 11) In the maximum rates of profession tax authorised by the respective Acts, there is a very substantial variation in the Travaneore area—the maximum yearly tax payable by individual is fixed at Rs 550 while there is no such limit in the case of companies. In Cochin area no limit is imposed on the taxes payable by individuals or companies. These high rates which exceed the limit of Rs 250 laid down in Article 276 of the Constitution are allowed to continue as per the proviso to that article. Municipalities in Travaneore-Cochin area established after the commencement of the Constitution and those in the Malabar area are bound by the Constitutional maximum limit of Rs 250 per annum
- 42 The property tax may comprise of (a) a tax for general purposes and (b) a service tax. The service taxes consist of (1) a water and drainage tax, (11) lighting tax and (111) a sanitary tax. The tax is to be assessed on the annual value of lands and buildings which shall be deemed to be the gross annual rent at which they may reasonably be expected to let, less a deduction, in the case of buildings, of ten per cent of such annual rent. In the case of Government building or any building not ordinarily let the gross annual rent of which cannot be estimated, the annual value of the premises shall be deemed to be six per cent of the total estimated value of the land and the estimated present cost of erecting the building after deducting depreciation. Machinery and furniture shall be excluded from valuation. The buildings and lands exempted from the levy of property tax are places used for public worship, choultries, ancient monuments, burning and burial grounds, and places whose annual value does not exceed Rs. 60
- 43 For the assessment of profession tax the assessees have been divided on the basis of their income. The maximum half yearly tax leviable on each class varies from Rs 3 00 (income Rs 600 to Rs 1200) to Rs 125 (income over Rs 15,000)
- 4.4 The show tax is to be levied at the rate of Rs. 2 for einematograph exhibitions and Rs. 5 for other types of shows
- 45 The duty on transfer of proprety is leviable in the form of a sureliarge on the duty imposed under the Kerala Stamp Act 1959, on every instrument of the description specified in Section 1251(b) of the Municipal Act, at rate not exceeding four per cent of the amount specified for each type of instrument
- 5 During the year 1960-61, the total ordinary income of all urban local bodies wis Rs 144 61 lakhs and the revenue expenditure amounted to Rs 147 96 lakhs li is also noticed from Table No 2 that deficit occurred in the corporation as well as in municipalities which indicates that their financial position was not sound. The average income of a municipality was Rs 4 49 lakhs while the expenditure was Rs 4 60 likhs the corresponding all-India figures being Rs 4 27 lakhs and Rs 3 95 list. It is evident that on an average a municipality was incurring an annual deficit of about Rs 0 11 lakhs which was about 2 5% of its total ordinary revenues. The

average income of a municipality in the erstwhile Kerala State (Travancore Cochin) about a decade back was Rs 1 81 lakhs and the expenditure Rs 1 55 lakhs. In the last ten years the increase in expenditure (annual growth rate 15 5%) had outstripped the growth in income (annual increase 14 8%) which resulted in the current deficit

- 6 The revenue pattern of urban local bodies given in Table No 3, indicates that income from taxation accounted for about 54% of their income and the contribution of grants was to the tune of about 14%. The non-tax revenue constituted quite a substantial source of income-generating about 32% of the total ordinary income as compared to about 21% of all-India average. On comparing the revenue pattern of urban local bodies with the revenue structure of the State Government, it is noticed that the State Government derived a higher proportion of their revenues for grantsin-aid while the urban local bodies were relying relatively more on non-tax revenues. Within the urban local bodies the corporation as compared to municipalities, depended more on its tax revenues.
- 7 On comparing the existing revenue structure of urban local bodies with that which existed about a decade back, it is noticed (from Table No 4) that percentage contribution of tax revenues had declined while non-tax revenues and grants-in-aid had improved. In the State revenues also tax revenues registered a fall in their percentage. The fall in the percentage of tax income at local and State level indicates that revenues from it have become inelastic in the State.
- 8 Property taxes (including service taxes) were being levied universally by all the municipalities, profession tax by 27 out of 28, advertisement tax by about 57% and entertainment tax by about 89%. Though there is a provision for levy of a duty on transfer of property, none of the local bodies was levying it. It is evident from the data given in Table No. 5 that property tax (which include income from service taxes also) constitutes the chief source of tax income accounting for about 70% of the total tax revenues. The next in importance was tax on trades and callings contributing about 15%. Amongst the miscellaneous taxes which include entertainment tax advertisement tax, tax on animals and vehicles etc. the only important tax was entertainment tax. The revenue from it was sizeable—nearly equivalent to the proceeds of the tax on trades and callings. Between the tax structure of the numicipal corporation and the municipalities, variation is found in the relative importance of miscellaneous taxes only—which are more important in the former due to higher proceeds from the entertainment tax.
- 9 A review of the expenditure pattern of urban local bodies given in Table No. 6, shows that debt charges in the corporation and the municipalities absorbed nearly the same proportion of revenue expenditure. Expenditure on public health constituted the biggest item, the next being public safety and convenience. On education the outlay was very nominal since this was not the responsibility of the local bodies. Expenses incurred on public works, general administration and miscellaneous items were between 10% to 15% each of the ordinary expenditure which is normal. As between the corporation and the municipalities it is evident that the variation in the expenditure pattern chiefly relates to public health and public safety and convenience. The outlay on the former accounted for nearly half of the total expenditure while in the latter it was only one third. On public safety and convenience, municipalities were incurring one fourth of their total expenses while corporation was spending about one half
- 10 During the year 1960-61 the urban local bodies were having a per capital income of Rs 8 94 per annum out of which the tax income was about Rs 4 85—the all-India average being Rs 17 23 and Rs 10 61 respectively. The amount received

in the shape of grants-in-aid was Rs 1 23 per capita and as against Rs 5 32 for all-India and the balance ie, about Rs 1 86 was being raised from non-tax resources, the all-India average for it being Rs 4 30 A significant point emerging from Fable No 7 is that municipalities were having a higher per capita income as compared to that of corporation. The per capita revenue expenditure amounted to Rs 9 15 out of which Rs 3 15 and Rs 2 14 were being spent on public health and public safety and convenience respectively. The corresponding all-India figures were Rs 16 20, Rs 5 86 and Rs 1 61. A comparison of per capita income and expenditure of municipalities in Kerala State with that of their counterparts at all-India level indicates that the incidence of total ordinary income and expenditure in Kerala State is much below the all-India average. To some extent the low expenditure can be ascribed to non provision of education by the local bodies. But it is seen that even the State per capita revenues as compared to other States are low which indicates that financial weakness is restricted not to urban local bodies only but it inherent in the entire State economy

11 On comparing the existing per capita revenues of local bodies with that obtainable in 1950-51 it is noticed (from Table No 8) that the per capita incidence of ordinary income had increased considerably. The increase had been mostly in the non-tax revenues which had expanded from Rs 1 14 in 1950-51 to Rs 3 04 in 1960-61 while the growth in tax revenues and grants have been Rs 1 42 and Rs 0 81 respectively. It is also observed from the table that per capita incidence of State revenues had hardly appreciated in absolute amount during the last 10 years—the tax income has actually declined from Rs 9 60 to Rs 5 51

Classwise Distribution of Urban Areas and the Population According to Type of Local Bodies in Kerala During the Year 1960-61 TABLE No. 1

(Population in lakhs)

						1	1	ָרָבָי ו	V1 22
		J	Class I		Class II	Cia	Class III	Cla	Class 17
ΣΣ	Local Body	No.	Population	No	Population	No	Population	No	Population
-	2	3	4	5	9	7	8	6	10
-   -	Municipal Corporations	1 (25 07)	2 40 (34 8)	1	1	1	1		1
8	Municipalities	3 (75 0)	4 48 (65 2)	5 (100 0)	3 79 (100 0)	15 (100 0)	4 67 (100 0)	5 (100 0)	0 83 (100 0)
~4	Notified/Town Area Committees Cantonments	11	11	11	11	1 1	11	11	11
5	All Areas Having Urban Local Bodies	4 (100 0)	6 88 (100 0)	(100 0)	3 79 (100 0)	15 (48 4)	4 67 (52 8)	5 (15 2)	0 83 (17 7)
U	6 Urban Arcas not Having Any Urban Local Body	1	1	i	l	16 (51 6)	4 17 (47 2)	28 (84 8)	3 87 (82 3)
7	7 All Urban Areas	(100 0)	6 88 (100 0)	(100 0)	3 79 (100 0)	31 (100 0)	8 84 (100 0)	33 (100 0)	4 70 (100 0)

TABLE No. 1—Cound

	THE TAXABLE THE TA	2	Class V		Class VI		All Classes
FŽ	I ex il Bods	18	Populmon	No.	Population	Ž	Population
-	managements that distribute by single to the first		12	13	Ξ	15	16
-	Vanish if Corportions					(3 4)	2 40 (14 8)
۲	Municipalities	1	ı			28	13 77
	Notified/Fown Ary Committees	}			ì	(n nx)	
	Cintonnichts	I		ı	1	1	-
•	All Are i If wing Urbia Local Bodies			: ; { <del>}</del>		29 (31 S)	16 17 (63 3)
હ	3	18 (100 0)	1 29 (100 0)	(100 0)	0 03 (100 0)	63 (68 5)	9 16 (36 7)
-	7 VII Urbin Arcis	18 (100 0)	1 29 (100 0)	(100 (0)	0 03 (100 0)	92 (100 0)	25 53 (100 0)

In ures in brucket denotes percentuges

TABLE No. 2
Income and Expenditure of Urban Local Bodies in Kerala During the Year 1960-61

SI No	Urban Local Body	Ordinary Income	Revenue Expendi- ture	Surplus or Deficit
1	2	3	4	5
1	Municipal Corporations	18 79 (18 79)	18 89 (18 89)	0 10 (0 10)
2	Municipalities	125 82 (4 49)	129 07 (4 60)	—3 25 (—0 11)
3	Notified/Town Area Committees		_	
4	All Urban Local Bodies	144 61 (4 98)	147 96 (5 10)	3 35 (0 12)

Figures in brackets denote average per local body

TABLE No. 3

Details of Tax and Non-tax Revenues of Urban Local Bodies and State Government in Kerala During the Year 1960-61
(Rs in lakks)

Urban Local Bodies Nature of Revenues Sl State No Munici-Notified/ Muni-All Govercipal palities Town Urban nment Corpora-Aπ Local tions Commi-Bodies ttees 1 2 3 4 5 6 7 12 22 66 19 78 41 2,624 00  $(54 \ 2)$ 1 Tax Revenues  $(65 \ 0)$ (52.6)(59 4)Non-Tax Revenues Excluding 4 34 41 84 46 18 2 932 00 (23 1) $(33\ 3)$ (319)Grants-in-aid.  $(21 \ 1)$ 17 79 (14 1) 2 23 (11 9) 3 Grants-in-aid 20 02 864 00 (139)(195)4 Total Ordinary Income 18 79 125 83 144 61 4,420 00  $(100 \ 0)$ (100 0) $(100 \ 0)$  $(100\ 0)$ 

Figures in brackets denote percentages

TABLE No. 4

Percentage Distribution of Ordinary Income of Urban Local Bodies and State Government in Kerala During the Year 1960-61

Nature of Revenues	<u> </u>			
	Position in 1950-51	Position in 1960-61	Position in 1950-51	Position in 1960-61
2	3	4	5	6
Tax Revenues	63 4	54.2	65 2	59 4
Non-tax Revenues Excluding Grants-in-aid.	27 0	31 9	NA.	21 1
Grants-in-aid	9 6	13•9	N 4.	19 5
Total Ordinary Income	100 0	100 0	100 0	100 0
	Non-tax Revenues Excluding Grants-in-aid., Grints-in-aid	Non-tax Revenues Excluding 27 0 Grants-in-aid., Grints-in-aid 9 6	Non-tax Revenues Excluding 27 0 31 9 Grants-in-aid., Grints-in-aid 9 6 13.9	Non-tax Revenues Excluding 27 0 31 9 N.A. Grants-in-aid., Grints-in-aid 9 6 13.9 N.A.

Tax Structure of Urban Local Bodies in Kerala During the Year 1960-61 TABLE No 5

(Re in liklie)

Total Tax Income	=	12 22 (100 0)	61 99 (100 1)	1	78 41	(100 0)
Miscell- ancous Taxes	10	2 45 (20 1)	77 7 (1.1)		10 22	(13.1)
Toll Tax	6	0 00	`	1	0 01	ĵ
Tax on Animals & Vehicks	8	0 01	53 - 53	<u>.</u>	1.54	(2 0)
Tax on Trades & Callings	7	2 06	(6 91)	(7 c)	12 11	(15 4)
Terminal Tax	9			I		 
Octroi	5	,				i
Service	4	1	1		1	Į.
Property Tre	۲	7 69	(62.9)	(10 8)	1	\$4 (%) (%)
st Urbin I or d Body			I Municip il Corpor mons	2 Manaphylities	1 Notified Town Ara Committees	1 All Urbin Local Bodies

I mures in brickets denote percentiges

Expenditure of Urban Local Bodies in Kerala During the Year 1960-61 TABLE No. 6

7				1.00						(Rs in lakhs)	
׎	Organ Local Body	1.	1	000	Oral rary Expenditure	diture			Repay-	Total	
		Goneral Admn & Collec- tron of Revenues	Public Health	Public Safety & Conve- nience	Education	Public Works	Miscell- aneous	Total Ordinary Expendi-	ment of loans	Revenue Expendi- ture	
-	2	1									
-		,	+	n	9	7	œ	o			
-	Muncipal Corporations	2 86	9 01	2 70	11.0		,		10	11	
61	Muncipalities	(15 7) 15 12	(47 7) 41 94	(12 6)	600	(15 8)	1 04 (5 6)	18 18 (96 2)	0 71 (3 8)	18 89 (100 0)	
	3 Notified/Town Area Committees		(34 0)	(26 3)	, (0, 7)	(14 3)	15 32 (12 4)	123 33 (95 6)	5 74 (4 4)	129 07	
4	4 All Urban Local Bodies	17 98	\$0.08	27 72	1		1	1	. 1	6 200	
1,		(12 7)	(36 0)	(24 to	≥6 ≩ ≿	20 S6	16 36	141 51	6 45		
Ligi	Figures in bruckets denote percentages						(0 11)		(4 4)	6 001)	-
											•

TABLE No. 7

Per Capita Income and Expenditure of Urban Local Bodies in Kerala During the Year 1960-61

	t skin I a of Bade	Reso	cnuc			Expenditure	iture		
7Ž	Orall Local many	Ordinary	Ordinary Try Ordinary Gru	Ordin 123 Grunts	Revenue Expendi- ture	Public Haalth	Public Safety Conve- nunce	Educa- tion	Public Works
	C1	3	+		9	7	80	6	10
\univ	Muncipal Corporations	7 83	5 09	0 93	7 87	3.76	96 0	t0 0	1 20
Venny	Municip dittes	9 13	7 80	1 29	9 37	3 04	2 35	90 0	1 28
Note	Notified/Fown Are t Committees	1	1	i	1	i	1	ĺ	1
ALL	1 All Urban Local Bodies	8 94	4 85	1 23	9 15	3 15	2 14	0 05	1 27

TABLE No. 8

Per Capita Incidence of Ordinary/Tax Income and Grants-in-aid of Municipalities and State Government in Kerala During the Year 1960-61

(Amount in Rs)

SI	Nature of Revenue	Munic	ipalities	State G	overnment
No	Nature of Revenue	Position in 1950-51	Position in 1960-61	Position in 1950-51	Position in 1960-61
1	2	3	4	5	6
1	Ordinary Income	5 00	9 13	14 73	15 52
2	Tax Income	3 38	4 80	9 60	5 51
3	Grants-in-aid	0 48	1 29	NA	5 11

TABLE No. 9

Tax Demand and Collection of Urban Local Bodies in Kerala During the Year

1960-61

(Rs in laklis) Total SI Total Percintage Type of Urban Local Body No Collection Demand of Col'e-tion to Dimand 4 2 3 5 l 18 12 11 45 1 Muncipal Corporations 63 2 41 90 70 24 59 S 2 Municipalities 3 Notified/Town Area Committees 53 44 60.5 4 \$8.36 All Urb in Local Bodies

## MADHYA PRADESH

- 1 According to 1961 Census, Madhya Pradesh had a population of 323 72 lakhs which gave an overall density of 189 persons per square mile as against the all-India average of 370. The urban population of the State was 46 27 lakhs, constituting 14 3% of the total population as compared to 18% obtainable in the whole country. The total urbanised area of the State was 720 square miles, which cover hardly 0 4% of the entire State—the all-India average being 1 3%. The overall density in the entire urbanised area was 6,428 persons per square mile, the corresponding density for all-India being 5,305 persons per square mile. It may be concluded that the urbanisation in the State was lower than that of all-India, but the urban centres were more densely populated than their counterparts in the country.
- 2 The Census had listed 219 towns, out of which about 80% were having urban form of local government, the remaining being under the jurisdiction of rural local bodies. Classwise distribution of urban areas, population living therein and the type of urban local bodies in each class is given in *Table No 1*. A perusal of the table shows that in the establishment of urban local bodies, the size of a town was not a consideration
- 3 Since the State of Madhya Pradesh was carved out of erstwhile Madhya Pradesh, the whole of the erstwhile States of Madhya Bharat, Vindhya Pradesh and Bhopal, the new State had inherited the diversified systems of local bodies. During the year under study, the Municipal Corporation of Jabalpur was governed by the city of Jabalpur Corporation Act, 1948 and that of Indore and Gwalior by the Madhya Bharat Municipal Corporation Act of 1956—the municipalities of Mahakaushal area (erstwhile Madhya Pradesh State) were being governed by the Central Provinces and Berar Municipal Act, 1924, those in Madhya Bharat by the Madhya Bharat Municipalities Act, 1954, those in Vindhya Pradesh by the Vindhya Pradesh Municipal Act, 1946, and those in Bhopal State by the Bhopal State Municipalities Act, 1954. The town area committees in Bhopal were governed by the Town Area Committees Act, 1954. Since the development in the field of local-self government in the different regions of the States did not follow a uniform pattern, the Madhya Pradesh Government appointed a Urban Local-Self Government Committee to suggest modifications in the existing Acts and to bring about uniformity in the structure and working of different corporations and municipalities in the different regions of the State. The committee submitted its report in 1959 and in the light of the recommendations, the following enactments have been promulgated in the State.
  - 1) Madhya Pradesh Municipalities Act, 1961,
  - 11) Madhya Pradesh City Corporation Act, 1956

For the establishment of municipality the committee observed "in our opinion a Municipality cannot be viable unit with a minimum annual income of Rs 50,000 Our recommendations to constitute a Municipality in a town with a population of not less than 5,000 is based on the assumption that a tax revenue of about Rs 50,000 at least would normally be assured. This means we consider income at Rs 10 per capita to be minimum. The town area committees and notified area committees according to the Committee, were not viable units and in the future set-up, according to it they should not have any place. It is assumed that in near future most of

them would be relegated to the status of village panchayats. The new Madhya Pradesh Municipalities Act, 1961 makes a distinction between the obligatory and the discretionary functions of municipalities. According to the Act it would be the duty of a municipal council to undertake and make a reasonable and adequate provisions for the following matters.

- a) Lighting public streets, places and buildings,
- b) Cleansing of public streets etc.,
- c) Disposing of night soil and rubbish and preparation of composit manures;
- d) Regulations or abating offensive or dangerous trades,
- e) Extinguishing fire,
- f) Acquiring and maintenance of places for the disposal of the dead,
- g) Reclaiming of un-healthy localities, construction and maintenance of public streets and other municipal works,
- h) Establishing and managing cattle pounds,
- 1) Water supply,
- Registering births, marriages and deaths, public vaccination, carrying out the census of agricultural cattle,
- k) Preventing out break of infectious diseases,
- 1) Constructing and maintaining residential quarters for the conservancy staff of the council, and
- m) Establishing and maintaining primary schools

# The discretionary functions of council are

- 1) Maintenance of public parks, gardens, playgrounds etc ,
- 11) Planting and maintaining road side and other trees,
- iii) Watering public streets and places,
- iv) Taking of a census for local purposes,
- v) Establishing and maintaining a farm or factory for the disposal of sewage;
- vi) Providing housing accommodation for any class of employees of the council other than the conservany,
- vii) The acquisition and maintenance of dairy farms etc;
- viii) The construction of sanitary dwelling houses for the poorer classes,
  - 1x) Establishing and maintaining hospitals and dispensaries, and
  - x) Undertaking any commercial enterprises and any other matter likely to promote the public health, safety and convenience of the public
- 4 In the imposition of taxes by the municipal authorities, the enactment does not make any of the tax obligatory. All the following taxes are of discretionary nature
  - 1) A tax on the annual letting value of the houses building or land;
  - 11) A tax on vehicles and animals,
  - iii) A tax on trades and callings,
  - iv) Octroi,
  - v) A tax payable by occupiers of houses buildings or lands;

- vi) A latrine or conservancy tax,
- vu) A tax for the construction and maintenance of public latrines and for removal and disposal of refuse,
- viii) Scavenging tax,
  - ix) A lighting tax,
  - x) A dramage tax, where a system of dramage has been introduced,
  - (1) A terminal tax on goods and animals,
- xu) A tax on pilgrims,
- xiii) A terminal tax on passengers carried by roads,
- xiv) Betterment tax on properties,
- xv) A theatre or show tax,
- (vi) A tax on trade advertisements published in newpapers,
- xvii) Tolls on new bridges constructed by a council,
- xviii) Duty on transfer of immovable properties, and
- xix) Any other tax which a State legislature has power to impose under the constitution of India

A terminal tax on goods and animals and an octroi are not to be levied in any municipality at the same time

- 41 The valuation of buildings or land or both is to be assessed on the rental value of the holding and in arriving at the annual letting value a sum equal to ten per cent of the said valuation shall be deducted in lieu of an allowance for repairs etc. The properties exempted from the payment of property tax are places set apart for public worship purposes, Dharamshalas, Sarais, public burning and burnal grounds, buildings used for educational purposes and buildings or lands belonging to the State Governments used as Government Offices, Hospitals, Maternity and Nursing homes, Child-welfare Centres and for other public purposes and for which no rent is charged
- 42 A statutory limit for the minimum and maximum property at 5% and 12½% respectively has been prescribed in the Act. The Act also allows to fix rates of property tax rising with the different slabs of annual letting value.
- 4.3 The duty on transfer of properties will be levied by the State Government on behalf of all the municipalities in the form of increasing the State duty imposed under the Indian Stamp Act, 1899
- 5 During the year 1960-61 the total ordinary income of all urban local bodies in the State was Rs 539 93 lakhs and the revenue expenditure amounted to Rs 551 69 lakhs resulting in a deficit of Rs 11 76 lal hs. It is noticed from the data presented in Table No. 2, that the deficit was experienced by all namely, municipal corporations municipalities and notified/town area committees—the largest proportion of deficit being in the case of the notified/town area committees. On an average the income of a municipality was Rs. 2.40 lal hs while the expenditure was Rs. 2.46 lakhs—the corresponding all-India average being Rs. 4.27 lakhs and Rs. 3.95 lakhs. It is noticed that the average income and the expenditure of a municipality in Madhya Pradesh was far below than that of the all-India average and the financial position of the urban local bodie in the State was in a precarious position. On comparing the existing income and expenditure of a municipality with the one which was prevalent 10 years ago (in certs hile Madhya Pradesh) it is noticed that income had increased by annual rate of 1.75, and the expenditure by 4.3% as compared to all-India growth rate of 4.95 and 1.15 respectively. The growth in income had been lagging much behind the corresponding growth in expenditure

- 6 The revenue pattern of urban local bodies presented in Table No 3, shows that the tax revenues contributed about 70% of the total ordinary revenues and the share of non-tax revenues and grants-in-aid was more or less similar ie, about 15% each. As compared to them the State Government derived only about 57% from taxation and the percentage of non-tax revenues was nearly twice that of urban local bodies indicating that the State revenues compartively are less dependent on taxation. Between the municipal corporations and municipalities it is seen that tax income contributes a much higher proportion in the former while grants-in-aid are important in the latter, the role of non-tax resources being more or less equal in both
- 7 The existing revenue pattern and the one obtainable in 1950-51, presented in Table No 4, show that in the case of urban local bodies, the tax revenues had increased marginally, their percentage contribution to the total ordinary income increased from about 68% to about 70%, while in the case of State Government they have under gone a steep decline of about nearly 25%. The percentage of non-tax revenues and the grants-in-aid available for urban local bodies only indicate that the former has declined while the latter has nearly doubled its share implying that grants-in-aid were becoming important in their finances while non-tax resources were diminishing relatively
- 8 Total income from various taxes and the relative importance of each tax for municipal corporations and municipalities are given in Table No 5 The details of notified/town area committees were not available. The table reveals that urban local bodies were depending heavily on octroi deriving about 72% of their tax revenues from Next in importance was service taxes The only difference between the municipal corporations and municipalities was in the relative importance of property tax and terminal tax. The former was more important in the municipal corporations and the latter in municipalities. In the tax structure of municipalities the octroi which was being levied by 81% occupied the foremost place. The next important was service taxes (mostly conservancy tax) levied by about 62%. The Terminal Tax which ranked third in the position was being levied by 59% contributing about 5% of the tax revenues while property tax (house tax) exploited by 56% of the municipalities accounted for only 2 5% of the total municipal tax revenues. The other taxes viz, tax on animals and vehicles (levied early by all the municipalities) and profession tax (levied by 34%) contributed an insignificant percentage of tax revenues. The miscellaneous taxes which includes shop tax (levied in 10%), theatre tax (levied in 3%), Pilgrim Tax etc cover about 6% of the tax income. It is evident from the tax pattern that municipalities in the State were not utilising the tax on property to the desirable extent and instead were relying heavily on indirect taxes viz, octroi and terminal taxes The new enactment provides for few more sources of tax revenues uz, betterment levy. duty on transfer of immovable property
- 9 A review of the expenditure pattern of urban local bodies given in Table No 6 shows that debt charges absorbed about 1 3% of the total revenue expenditure Expenditure on public health accounted for the largest percentage 1e, about 30% Next item in importance was "miscellaneous" which to some extent is due to inclusion of the entire expenditure (because of non-availability of data) of notified/town area committees under this head and also since the data of municipalities in the erstwhile Vindhya Pradesh and Madhya Bharat did not show expenditure on general administration separately. Expenditure on education public works general administration and collection of revenue and public safety and convenience were the other items in order of importance. It may be mentioned that primary education in Bhopal and Vindhya Pradesh region was not being provided by the municipalities unto the year under study. The expenditure pattern of corporations and municipalities exhibited a large variations. Debt charges accounted for over 3% in municipal corporations while in numicipalities they were only 0.5%. It is also seen that public health

was given more emphasis in the former, while the municipalities utilised a large percentage of their disbursements on general administration including miscellaneous, public safety and convenience and education

- 10 In the year of enquiry the urban local bodies were having a per capita income of Rs 12 93 out of which the tax income and ordinary grants accounted for Rs 9 08 and Rs 1 57 respectively. On comparing the per capita revenues of municipalities in Madhya Pradesh to the all-India average it is noticed that ordinary income, tax income and grants-in-aid of municipalities in Madhya Pradesh amounted to Rs 12 83, Rs 8 73 and Rs 2 07 respectively the corresponding all-India averages being Rs 14 15, Rs 8 61 and Rs 2 15. It is seen that though tax income and grants-in-aid were nearly the same, total ordinary income was less, indicating that non-tax revenues were not being exploited fully. The per capita revenue expenditure figures show that municipalities in Madhya Pradesh were spending more on public health and less on education as compared to the average obtainable for the entire country. The average per capita expenditure on education was less since municipalities in erstwhile Bhopal and Vindhya Pradesh region were not providing it
- 11 In the last 10 years (1950-51 to 1960-61) the per capita ordinary income, tax revenues and grants of municipalities, as evident from *Table No* 8 depicted a normal growth, the respective annual rate of increase being 1 2%, 1 8% and 1 6% As compared to them the per capita State revenues and tax income rose at the rate of 19 1% and 5 8% per annum respectively showing the resources placed at the disposal of municipalities were inelastic

Class wise Distribution of Urban Areas and the Population According to Type of Local Bodies in Madhya Pradesh During the Year 1960-61 TABLE No. 1

(Population in lakhs)

							•	•	
		ס	Class I	Cla	Class II	ט	Class III	Cla	Class IV
ΣŠ	Local Body/Class	S Z	Population	°N	Population	S.	Population	No	Population
-	2	3	4	5	9	7	8	6	10
-	Municipal Corporation	(50 0)	9 91 (67 9)	1	ļ	l	l	l	ļ
7	Municipalities	3 (50 0)	4 69 (32 1)	5 (100 0)	4 05 (100 0)	30 (93-8)	9 73 (91 6)	46 (94-0)	6 36 (93 3)
3	Notified/Lown Area Committees	ı	1	1	ì	1 1		4 5 (9 0)	0 27 (4 0)
4	Cantonments	1	İ	i	ľ	2 (6 2)	0 89 (8 4)	(2 0)	0 19 (2 7)
12	All Arcas Having Urban Local	(100 0)	14 60 (100 0)	5 (83 3)	4 05 (82 5)	32 (91 4)	10 62 (93 4)	49 (86 0)	6 82 (87 3)
9	<b>=</b> }	t		1 (16 7)	0 86 (17 5)	3 (8 6)	0 75 (6 6)	8 (14 0)	0 99 (12 7)
, ,	All Urbin Arc 15	(0 001)	14 60 (100 0)	(100 0)	4 91 (100 0)	35 (100 0)	11 37 (100 0)	(100 0)	7 81 (100 0)
1	I mur 3 In bricket denote percentiges								

TABLE No. 1-Contd

7	Local Board Class		Class V	ַ	Class VI	VIIV	All Classes
چَ ا		No	Population	ž	Population	S No	Population
- ;	!	=	12	13	14	15	91
	I Muncip il Corporation		l	1		3,11	9 91
_	Muncipalities	60 (89 (99	4 33 (91 2)	15	0.58	159	29 74
	Notified/Town Aret Committees	) 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 33	S I			
i	Cuttonments	(1 S)	0 05 (1 1)	l	1	(4 5) (2 3)	(1 5) (2 8) (2 8)
	אוואר וז Hiving Urban Local Bodics	67 (68 4)	4 75 (70 0)	15 (88 2)	0.58	174 (79.5)	41 42
9	Urbın Araıs not II ıvıng Any Urbın Local Body	31 (31 6)	2 04 (30 0)	(11 8)	0 09 (13 4)	45 (20 5)	4 73 (10 2)
	7 All Urbin Arc is	93 (100 0)	6 79 (100 0)	17 (100 0)	0 67	219	46 15

Fit upes in bracket denote percentages

\* According to Central Council of Local Self Government Publication there were 26 Notified/Town Area Committees but 1961 Census show only 8 of them as Urban Areas

• TABLE No. 2
Income and Expenditure of Urban Local Bodies in Madhya Pradesh During the Year
1960-61

(Rs in lakhs) SI Type of Urban Ordinary Revenue Surplus No Local Body Income Expendior Defect ture 1 2 3 5 1 Municipal Corporation 156 12 157 79 -1 67 (52 04)(52 60)(-0.56)2 Muncipalities 381 59 390 18 **—**S 59 (240)(246)(-0.06)3 Notified/Town Area Committees 2 22 3 72 -1 50 (0.09) $(0 \ 14)$ (-0.05)4 All Urban Local Bodies 539 93 551 69 **—11** 76 (287)(293)(-0.06)

Figures in bracket denote average per local body

TABLE No. 3

Details of Tax and Non-tax Revenues of Urban Local Bodies and State Government in Madhya Pradesh During the Year 1960-61

					(K	s in lakns)
SI	Nature of Revenues	Urba	n Local Bo	dies		State
No	Nature of Revenues	Munt- cipal Corpora- tion	Munici- palities	Notified/ Town Area Commi- ttees	All Urban Local Bodies	Govern- ment
1	2	3	4	5	6	7
1	Tax Revenues	119 43 (76 5)	259 87 (68 1)	<del>-</del>	379 30 (70 3)	3,912 00 (57 3)
2	Non-tax Revenues Excluding Grants-in-aid	22 61 (14 5)	60 12 (15 8)	2 22 (100 0)	84 95 (15 7)	1,872 00 (27 4)
3	Grants-in-aid	14 08 (9 0)	61 60 (16 1)	_	75 68 (14 0)	1,041 00 (15 3)
4	Total Ordinary Income	156 12 (100 0)	3\$1 59 (100 0)	2 22 (100 0)	539 93 (100 0)	6 825 00 (100 0)

Figures in bracket denote percentages

TABLE No. 4

Percentage Distribution of Ordinary Income of Urban Local Bodies and State Government in Madhya Pradesh During the Year 1960-61

SI	Nature of Revenues	Urban Loc	al Bodies	State C	Govt.
No	Nature of Nevertace	Position in 1950-51	Position in 1960-61	Position in 1950-51	Position in 1960-61
1	2	3	4	5	6
1	Tax Revenues	67 9	70 3	83 9	57 3
2	Non-tax Revenues Excluding Grants-in aid	23 4	15 7	N A	27 4
3	Grants-in-aid	8 7	14 0	' N.A	15 3
4	Total Ordinary Income	100 0	100 0	100 0	100 0

TABLE No 5 Lot Structure of Urban Local Bodtes in Madhra Pradesh During the Year 1960-61

	1 4 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	1					(Rs	ւո Իւհիչ)
5 F	t rb m Local Body	Property Fix	Service Tires	Octroi	Terminal Tax	Tax on Trides & Callings	Tax on Animals &	Foll Tix	Miscell- incous Taxes	Total Tav Income
-	i	3	4	5	9	7	00	6	10	==
-	Shipeip il Corporations	12 54 (10 5)			10 0)	0 43	1 29	6.34	1	119 43
Çî	Mumerp dittes	6 38 (2 5)	28 10 (10 8)	186 68 (71 8)	12 88	. 10 60 10 10 10 10 10 10 10 10 10 10 10 10 10	7 50	S 	74 66 5 6	259 87
- 1	3 Notthed/Fov in Are 1 Commuttees	;	1			: 1				ê   2
-	4 All Urbin Local Bodies	18 92 (5 0)	44 80 (11 8)	273 80 (72 2)	13 89	2 22 (0 6)	8 79 (2 2)	2 22 (0 0)	74 66 (3 9)	379 30 (100 0)
31 .	ligners in bricket denote percentige,	   	-							

TABLE No. 6

Expenditure of Urban Local Bodies in Madhya Pradesh During the Year 1960-61

(Rs. 10 lakhs)

				Ö	Ordinary Expenditure	enditure			Renav.	Total
SS No	Urban Local Body	General Admn & Collec- tion of Revenues	Public Health	Public Safety & Conven- ience	Education	Public Works	Miscell- aneous	Total Ordinary Expendi- ture	ment of Loans	Revenuc Expendi- ture
1_	2	3	4	8	9	7	80	6	10	11
-	Municipal Corporations	22 10 (14 5)	68 11 (44 6)	8 70 (5 7)	23 50 (15 4)	21 08 (13 8)	9 22 (6 0)	152 71 (96 8)	5 08 (3 2)	157 79 (100 0)
7	Municipalities	34 78 (9 0)	96 46 (24 9)	46 33 (11 9)	76 73 (19 8)	36 92 (9 4)	96 84 (25 0)	388 06 (99 5)	2 12 (0 5)	390 18 (100 0)
3	3, Notisted/Town Area Committees	1	l	l	l	1	3 72 (100 0)	3 72 (100 0)	ì	3 72 (100 0)
1 -	4 All Urban Local Bodies	56 88 (10 4)	164 <i>57</i> (30 2)	55 03 (10 1)	100 23 (18 4)	58 00 (10 7)	109 78 (20 2)	544 49 (98 7)	7 20 (1 30)	551 69 (100 0)

Pigures in bracket denote percentages

TABLE No. 7
Per Capua Income and Expenditure of Urban Local Bodies in Madhya Pradesh During the Year 1960-61

ì

(Amount in Rs)

	ic Public Education Public tth Safety & Works Conveni- ence	10	2 12	7	<b>4</b> 7	1	1 38		
	Education	6	2 37		2 58	i	2 40	04.7	
xpenditure	Public Safety & Conveni- ence	8	0 82	ò :	1 55	1		1 21	
	Pub Hea	7	10	0 9/	3 24	1		3 94	
	Revenue Expendi- ture	9		15 92	13 11	1 78		1 57 13 22	
	Ordinary	5		1 42	2 07	i		1 57	
Revenue		4		12 05	8 73	: i		80 6	
	Ordinary Income	-	,	15 75	1, 21	6 7	BO -	12 93	
	المحال ا		<b>C</b> 1		1 Municip if Corporations	2 Municip thics	2 North different Art Committees		t Urbin Locil Bodies

TABLE No. 8

Per Capita Incidence or Ordinary/Tax Income and Grants-in-aid of Municipalities and State Government in Madhya Pradesh During the Year 1960-61

(Amount in Rs)

(Rs in lakhs)

Si No	Nature of Revenue	Municipalities		State Government	
		Position in 1950-51	Position in 1960-61	Position in 1950-51	Position in 1960-61
1	2	3	4	5	6
1	Ordinary Income	11 50	12 83	9 14	21 08
2	Tax Income	7 69	8 73	7 67	12 -08
3	Grants-in-aid	1 00	2 07	NΑ	3 21

TABLE No. 9

Tax Demand and Collection of Urban Local Bodies in Madhya Pradesh During the Year 1960-61

				(165 III IANIS)
Sl Type of Urban Local Body No		Total Demand	Total Collection	Percentage of Collec- tion to Demand
1	2	3	4	5
1 M	Iunicipal Corporations	8 43	2 42 '	28 6
	funicipalities	95 31	69 53	74 ⋅0
3 N	lotified/Town Area Committees	NA	NA	N A
4 A	ll Urban Local Bodies	103 74	71 95	69 4

### **MADRAS**

- 1 According to 1961 Census Madras State had a population of 336 87 lakhs which gave an overall density of 669 persons per square mile as against the all-India average of 370. The urban population of the State was 89 91 lakhs constituting 26 7 per cent of the total population as compared to 18 per cent obtainable in the whole country. The total urbanised area of the State was 2,016 squares miles which covers 4 0 per cent of the entire State—the all-India average being 1 3 per cent. The overall density in the entire urbanised area was 4,459 persons per square mile, the corresponding all-India figure being 5,305. It is evident that urbanisation in the State is higher than the all-India index but the towns/cities are comparatively less densely populated.
- 2 The Census has listed 338 urban centres out of which only 71 or 21 per cent were having some form of urban local government, the remaining being under the jurisdiction of rural local bodies. The distribution of urban areas, population living there and the type of urban local Government in each class of towns is given in Table No I perusal of the table shows that about 44 per cent of the class IV and nearly all of class V and VI towns are not having municipalities implying that municipalities have been established only in the towns having more than twenty thousand population
- 3 The municipalities in the State are governed by the Madras District Municipalities Act, and the Corporation of Madras by the Madras City Municipal Act, 1919 The townships are governed by the respective Acts each of which contains those sections of the District Municipalities Act which have been extended to it The obligatory functions assigned to municipalities, according to the act, are
  - Maintenance, improvement, lighting, watering, scavenging and drainage of public streets,
  - 11) Provision of water supply for the domestic use,
  - iii) Provision of public drains and latrines,
  - iv) Provision of slaughter houses,
  - v) Provision of burial and burning grounds, where no sufficient number is provided by other agencies,
  - vi) Registration of births, and deaths,
  - vii) Medical relief and
  - viii) Vaccination

The discretionary functions listed are -

- 1) Supply of water for purposes other than domestic use,
- 11) Lay out and making of new streets,
- iii) Constructions of bridges, sub-ways etc,
- iv) Provision of public markets, landing places,
- v) Halting places and cart stands, and
- vi) Provision of education
- 4 Excepting the duty on transfer of property which is an obligatory tax, all other taxes mentioned below are discretionary.
  - 1) A property tax,
  - ii) A profession tax,

- 111) A tax on carriages and animals,
- iv) A tax on carts, and
- v) A tax on servants in case of hill station municipalities
- 41 The property tax comprises of (a) a tax for general purpose, (b) a water and drainage tax, (c) a lighting tax, (d) a scavenging tax. In addition there is an education tax levied as percentage of the property tax or profession tax under section 37 of the Madras Elementry Education Act, 1920 In pursuance of the Madras Public Libraries Act, 1948, library cess is being levied in the form of a surcharge on property tax at the rate of six pies per every whole rupee of the property tax demand-The basis of the assessment of property tax is the annual gross annual rent at which lands and buildings may be expected to be let less a deduction of 10 per cent for repairs in the case of buildings. Agricultural lands are assessed as property tax on the basis of their annual value, which is the land revenue plus the water rate payable to Government The Act does not impose any limits on the rates of the property tax implying that municipality concerned has the discretion to levy the rate it considers adequate. From the available data it is observed that the total rate including service taxes and education tax ranged from 12½ per cent to 27 per cent In the case of the Corporation of Madras, a maximum of 20 per cent and a minimum of 15½ per cent have been fixed by the statute Under Section 83(1) of the Madras District Municipalities Act the buildings and lands exempted from the payment of property tax are places set apart for public worship, choultries for the occupation of which no rents are charged, places used for chantable purposes, burning and burial grounds, buildings used for educational purposes and the holdings with an annual value of less than Rs 18
- 42 Profession tax is levied on the basis of income. The tax is accordingly more or less of the nature of a local income tax. The minimum income on which the tax is assessed is Rs 600 per annum and the rate at which it is levied varies from Rs 2 on the lowest slab to Rs 250 (the maximum rate permissible) on the yearly income of Rs 36,000 and above
- 43 A duty on all transfers of immovable properties is levied in the shape of an additional stamp duty at 4 per cent on the amount of consideration. The Government collects the duty and after deducting 2 per cent by way of collection charges the balance is paid to the municipalities.
- 4.4 Under entry 62 of list II of the Seventh Schedule to the Constitution, the states are empowered to levy a tax on entertainment. In Madras State the Government after deducting 10 per cent by way of collection charges distributes 90 per cent of the receipts to the local authorities.
- 5 During the year 1960-61 the total ordinary income of all urban local bodies was Rs 1,184 61 lakhs and the revenue expenditure amounted to Rs 1 034 43 lakhs resulting in a surplus of Rs 150 18 lakhs. The municipal corporation as well as municipalities showed surplus but the town areas committees had deficits to the tune of Rs 0 29 lakhs. The ordinary revenues of the corporation and the municipalities were higher by about 20 per cent and 7 per cent respectively than the revenue expenditure. Further it is also seen from Table No 2 that the average income of a municipality was Rs 10 71 while the expenditure amounted to Rs 9 94 lakhs—the all-India figures being Rs 4 27 lakhs and Rs 3 95 lakhs. It is evident that a municipality in Madras State is in a far better financial position than its average counterpart in the country.

- 6 The revenue pattern of urban local bodies, given in Table No 3, indicates that urban local bodies were deriving over 63 per cent of their ordinary revenues from taxation, 26 per cent from non-tax resources and about 11 per cent by way of grants A comparison of municipal revenue pattern with that of all-India brings out the fact that non-tax revenues were contributing much higher percentage and dependence on grants was less. In the State budget the share of taxation and grants was even less than that of urban local bodies and the contributions from non-tax revenues amounted to about 36 per cent as compared to 26 per cent obtainable for other States
- 7 On comparing the existing revenue structure of urban local bodies and the State Government with the one prevalent about a decade back, it is noticed (from  $Table\ No\ 4$ ) that taxes now contribute relatively more in the finances of the former while in the latter their percentage has declined. The non-tax revenues and grants have registered a decline in their relative importance
- 8 From the tax structure of urban local bodies, it is noticed that all the taxes assigned to municipalities were levied by all of them. In addition the betterment tax, which has not been exploited to a great extent by the municipalities in other States, was levied by 57 per cent of municipalities. From the data given in Table No. 5, it is noticed that property tax (including service taxes) constituted the main item of tax revenues in urban local bodies-about 60 per cent Income from miscellaneous taxes (covering entertainment tax, surcharge on stamp duty, surcharge on land revenues, pilgrim tax, education tax, batterment tax and tax on servants) ranks next in iniportance being about 35 per cent to the total tax revenues Amongst the taxes included in 'miscellaneous the most important were entertainment tax, education tax and surchaige on stamp duty contributing about 17 8 per cent, 8 4 per cent and 8 1 per cent of the total tax income respectively. If education tay, which is assessed on the rental value, was also clubbed with taxes on property it would raise this percentage still further 1e to about 68 per cent. Then comes tax on trades and callings and tax on animals and vehicles. There is no oc roi or terminal tax in the State except in Madras city, where a duty on timber was levied. Between the tas structure of the corporation and municipalities it is seen that there was no significant departure From the tay structure it is evident that urban local bodies of the State were liaving multi-tax base and their reliance was more on direct taxes
- 9 A review of the expenditure pattern of urban local bodies, given in Table No. 6 shows that total debt charges absorb about 7 per cent of the total revenue expenditure —the corporation as well as municipalities spending nearly the same proportion all-India level the municipalities were spending about 4 per cent of their expenditure on repayment of loans. It implies that municipalities in Madras are borrowing more Expenditure on public health is by far the most important item towards which about 40 per cent of the total ordinary expenditure was devoted. Public classical rank second in importance being 20 per cent of the total outlay. Public safety and convemence public works general administration and miscellaneous are the remaining heads in order of importance. A comparison between the different types indicates that the corporation was devoting a higher percentage of its expenditure to public health and public works while in municipalities public safety and convenience and general administraion were absorbing a higher percentage. Towards education the corporation as well the municipalities were devoting approximately the same proportion of their expenditire. In notified/town area committees over one fifth of the expenditure was being incirred on general administration
- 10 It is seen from Table No. 7 that during the year 1960-61 the urban local bad as were having a per capita income of Rs. 20.33 per annum out of which the tax income was Rs. 12.50—the all-India average being Rs. 17.23 and Rs. 10.61 respec-

tively The amount received in the form of grants-in-aid was Rs 2 19 as against Rs 2 32 for all-India and the balance ie, about Rs 5.34 was being raised from non-tax resources, the all-India average for it being Rs 4 80. It is seen that per capita grants received by local bodies are less than the all-India average but income on other accounts viz, from tax income and non-tax resources exceeded the figure obtainable for all-India which resulted in increasing the per capita total ordinary income of the municipalities. Since expenditure is generally determined by revenues, the higher per capita income of municipalties in Madras State had enabled them to incur greater per capita expenditure. Excepting public works the per capita expenditure of municipalties in Madras State was higher than that incurred by their counterparts at all-India level

11 On comparing the existing per capita revenues of municipalities with that obtainable in 1950-51 it is noticed (from Table No 8) that the incidence of ordinary income has increased considerably i.e., by Rs 4 35. The growth has been mostly in the tax revenues which went up by Rs 3 57 indicating that the municipalities in the State have increased their taxation substantially during the last 10 years. It is also observed from the table that per capita incidence of State revenues have trebled and that of tax income increased by two fold. It may be concluded that tax resources of municipalities as well as the State Government have exhibited a marked degree of elasticity in the last decade.

Classwive Distribution of Urban Areas and the Population According to Type of Local Bodies in Madras During the Year 1960-61 TABLE No. 1

(Population in lakhs)

Ì	The state of the latest controlled the state of the state		Cines I		Class II		Class III		Class IV
σŠ	Loc of Body	°Z	Population	S.	Population	S.	Population	ů	Population
-	2	3	4	5	9	7	8	6	10
-	Muncipal Corporation	-a	17 29 (50 9)	1	1	1	I	l	I
C1	Municipalities	88 9)	16 65 (49 1)	18 (100 0)	11 92 (100 0)	33 (97 1)	11 17 (97 5)	5 (62 5)	0 77 (65 3)
_	Notified/Fown Area Committees	l	l	ı	ı	(2.9)	0 28 (2 5)	(12 5)	(1 0 (1 0)
	Cintonnients	ì	ì	1	ı		1	(25 0)	(23 7)
5	All Aress Having Urban Local Bodies	(100 0)	33 94 (100 0)	18 (94 7)	11 92 (93 7)	34 (56 5)	11 45 (61 6)	(8 9)	1 18 (7 3)
9	Urban Areas not II wing Any Urban Local Body	ı	I	(5 3)	0 80 (6 3)	28 (43 5)	7 54 (38 4)	(32 2)	14 90 (92 7)
	All Urbın Arets	6 (100 0)	33 94 (100 0)	(100 0)	12 72 (100 0)	(100 0)	(0 001)	(10 001)	16 08 (100 0)

Table No. 1—Contd.

			Class V		Class VI	Ψ,	Ail Classes
ΣŠ	Locai Body	No No	Population	o <sub>Z</sub>	Population	å	Population
-	2	11	12	13	14	15	16
-	. Municipal Corporations		1	1	ı	1 4)	17 29 (29 44)
7	2. Municipalities		Ĭ	i	Ĭ		4051
ъ	Notified/Town Area Committees	l	i	(100 0)	0 04 (100 0)	6 9)	0 45 (1 2)
4.	4. Cantonments		i	1		(2 8)	0 28 (0 5)
5.	5. All Areas Having Urban Local Bodies			(5.6)	0 0 2 C	71 (21 3)	58 53 (65 4)
હ	6. Urbun Areas not Having Any Urban Local Body	94 (100 0)	7 08 (100 0)	(94 4)	1.05 (96 3)	267 (78 7)	31 37 (34 6)
1	All Urbın Arear ,	94 (100 0)	7 08 (100 0)	36 (100 0)	1 09 (1000 0)	338 (100 0)	89 90 (100 0)

Pigurer in bracket denote percentages

TABLE No. 2

Income and Expenditure of Urban Local Bodies in Madras During the Year 1960-61

(Rs in lakhs)

SI. No	Type of Urban Local Body	Ordinary Income	Revenue Expenditure	Deficit or Surplus
1	2	3	4	5
1	Municipal Corporations	494 80 (494 80)	393 90 (393 90)	+100 90 (+100 90)
2.	Municipalities	685 40 (10 71)	635 83 (9 94)	+49 57 (+0 77)
3	Notified/Town Area Committees	4 41 (1 10)	4 70 (1 17)	—0 29 (—0 07)
4	All Urban Local Bodies	1,184 61 (17 17)	1,034 43 (14 99)	+150 18 (+2 18)

Figures in bracket denote average per local body

TABLE No. 3

Details of Tax and Non-tax Revenues of Urban Local Bodies and State Government in Madras During the Year 1960-61

(Rs in lakhs)

C1	No.		Urban Loca	l Bodies		State
SI. No	Nature of Revenues	Municipal Corpora- tions	Munici- palities	Notified/ Town Area Commi- tices	All Urban Local Bodies	Govt
1	2	3	4	5	6	7
1 7	ax Revenues	336 65 (68 0)	407 06 (59 4)	2 44 (55 3)	746 15 (63 0)	5,443 00 (59 6)
	Non-tax Revenues Excluding Grants-in-aid	103 44 (20 9)	205 99 (30 1)	1 04 (23 6)	310 47 (26 2)	3,242 ·00 (35 ·5)
3 C	Grants-in-aid	54 71 (11 1)	72 35 (10 5)	0 93 (21 1)	127 99 (10 8)	441 00 (4·9)
4 T	oral Ordinary Income	494 80 (109 -0)	685 40 (100-0)	4 41 (100 ·0)	1,184 61 (100 0)	9,126-00 (100-0)

Tigures in bracket denote percentages

TABLE No. 4

Percentage Distribution of Ordinary Income of Urban Local Bodies and State Govt.
in Madras During the Year 1960-61

SI	Nature of Revenues	Urban,	Local Bodies	Sta	te Govt.
Į,No	Mature of Keyennes	Position 1 1950-51	n Position in 1960-61	Position in 1950-51	Positioni n 1960-61
1	2	3	4	5	6
1	Tax Revenues	57 7	63 0	79 2	59 •6
2	Non-tax Revenues Excluding Grants-in-aid	29 4	26 2	N.A.	35 <b>5</b>
3	Grants-in-aid	12 9	10 8	N.A.	4.9
4	Total Ordinary Income	100 0	100 0	100 •0	100-0

TABLE No. 5 Tare Structure of Urban Local Bodies in Madras During the Year 1960-61

	Tare Strue	cuire of	Urban Le	ocal Boa	१९८ १११ १५४ वर	Structure of Urban Local Boales in Maaras During ine 1 em 1700-01	וונב ז במו	70-0067	2	(Rs in lakhs)
₽Ŝ	Urban Local Body	Property Tax	Services	Octroi	Terminal	Taxes on Trades & Callings	Tax on Animals & Vehicles	Toll Tax	Miscella- neous Taxes	Total Tax Income
_	2	6	4	5	9	7	8	6	10	
-		06 13	120 12	1	2 13	18 73	1 85	1	69 66	336 65
_	Municipal Corporations	26 26	1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		:G	(S)	(O S)		(29 17	(189 0)
		66.6	5 5	1	)   	16.05	5 79	1	162 05	407 06
<b>C1</b>	Municip ilities	35	(20 3)	1		(6.0) (6.0)	(S)		(36)	(100 0)
,	Northal Cours Area Committees	0.45	0 53	1	i	0 13	0 03	1	1 30	22.5
2		(18 4)	(21.7)			(5 3)	(1 3)		(5 50)	(100 0)
-	t Att Lehm Local Bodies			1	2 13	34 91	19 1	1	263 04	746 15
		(25.4)	(33 3)		(0 3)	(4 7)	(1 0)		(, cc)	(100 0)

Figures in bracket denote percentages

Expenditure of Urban Local Bodies in Madras During the Year 1960-61 TABLE No. 6

(Rs in lakhs)

				Ordi	Ordinary Expenditure	ıture			Renav.	Total
z, Š	Urban Local Body	General Admn & Collection of Revenues	Public Health	Public Safety & Conve- nience	Education	Public Works	Miscell- ancous	Total Ordinary Expenditure	ment of Loans	Revenue Expendi- ture
-	2	3	4	, 5	9	7	8	6	10	11
-	Municipal Corporations	30 74 (8 4)	160 78 (44 1)	25 18 (6 9)	69 79 (19 2)	54 66 (15 0)	23 27 (6 4)	364 42 (92 5)	29 48 (7 5)	393 90 (100 0)
7	Municipalities	67 15 (11 4)	229 24 (38 8)	91 82 (15 6)	126 07 (21 4)	51 91 (8 8)	23 (4 94 (9 94	590 13 (92 8)	45 70 (7 2)	635 83 (100 0)
m	Notified/Town Area Committee	(22 70)	1 54 (34 7)	0 31 (7 0)	1 26 (28 4)	0 15 (3 4)	0 17 (3 8)	4 44 (94 5)	0 26 (5 5)	4 70 (100 0)
4	All Urban Local Bodies	98 90 (10 3)	391 56 (40 8)	17 31 (12 2)	197 12 (20 6)	106 72 (11 1)	47 38 (4 9)	958 99 (92 7)	75 44 (7 3)	1,034 43 (100 0)

Figures in bracket denote percentages

TABLE No. 7

Per Capita Income and Expenditure of Urban Local Bodies in Madras During the Year 1960-61

			Revenue			Ų	Expenditure		
7 ° Z	Urbın Local Body	Ordinary Income	Tax Income	Ordinary Grants	Revenue Expendi- ture	Public Fealth	Public Safety & Convenience	Education	Public Works
-		3	4	S	9	7	&	6	01
-	7		., 0,	7 16	1	9 29	1 45	4 03	3 16
1 Municip	Municipal Corporations	28 61	,4 VI	27.		5 65	2 26	3 11	1 28
2 Municipalities	alities	16 91	5 47	2 06	10 44	3 42	0 68	2 80	0 33
3 Notified	Notified/Town Area Committees	7 00	7		١.	1	1000	82. 2	1 83
	V and Doubles	20 33	12 80	2 19	17 75	7/ 0	7 01		
VII Ore	All Urain Local Boules								

TABLE No. 8

Per Capita Incidence of Ordinary Tax Income and Grants-in-aid of Municipalities and State Government in Madras During the Year 1960-61

SI	Nature of Revenue	Munici	palities	State Go	vernment
No	Nature of Revenue	Position in 1950-51	Position in 1960-61	Position in 1950-51	Position in 1960-61
1	2	3	4	5	6
1 Or	dinary Income	12 56	16 91	10 06	27 -09
2. Ta	x Income	6 47	10 -04	7 97	16 15
3 G:	rants-ın-aıd	1 62	1 78	N.A	1 30

TABLE No. 9

Tax Demand and Collection of Urban Local Bodies in Madras During the Year 1960-61

(Rs in lakhs) Type of Urban Local Body Total Total Percentage Demand Collection of Collection to Demand 3 4 5 1 280 19 233 37 83 1 1 Municipal Corporations 81 4 356 76 290 50 2. Municipalities N.A. N.A N.A. 3. Notified/Town Area Committees 82 2 639 65 523 87 4 All Urban Local Bodies

## MAHARASHTRA

- 1 According to 1961 Census, the State had a population of 395 54 lakhs spread over an area of 1 19 lakhs square miles. The urban population of the State was 111 63 lakhs or 28 2% of the total State population and the urbanised area was 2,544 square miles or 2 1% of the total area of the State. There were 4,389 persons per square mile in the urban areas against the overall density of 5,305 of the State. It is observed that level or urbanisation in the State as compared to that of country as a whole was higher but the urban centres were less densely populated.
- 2 There were 266 urban centres in the State out of which 229 or 86% centres had some form of urban local body the remaining being under the jurisdiction of rural local bodies. Classwise distribution of urban areas, persons living therein and the type of urban local government in each class is given in *Table No 1*. A perusal of the table shows that process of municipalisation has been extended to all urban areas irrespective of their size.
- 3 The municipal corporations are governed by the Bombay Municipal Corporation Act, 1888, and the municipalities by the following enactments
  - 1) Bombay District Municipal Act, 1901,
  - 11) Bombay Municipal Boroughs Act, 1925,
  - 111) CP & Berar Municipal Act, 1922 and
  - iv) Hyderabad District Municipal Act, 1956

There were three types of municipalities in the State viz, District, City and Borough 85 of the 105 nunicipalities in the Western Maharashtra area are governed by (1) and the remaining 20 by (11), the 64 municipalities in the Vidarbha Region are governed by (11), and the rest of the municipalities in the Marathwada Region are administered by (11) A bill to have one Unified Municipal Act for consolidating the above four Acts is under preparation

The obligatory functions of the municipalities are -

- 1) Lighting public streets, places and buildings,
- 11) Watering public streets and places,
- iii) Cleansing public streets, places and sewers etc., removing noxious vegetation and abating all public nuisances,
- iv) Extinguishing fires and protecting life and property when fires occur,
- v) Regulating or abating offensive or dangerous trades or practices,
- vi) Removing obstructions and projections on public streets or places etc.,
- vii) Securing or removing dangerous buildings or places, and reclaiming unhealthy localities,
- viii) Acquiring and maintaining, changing and regulating places for the disposal of the dead,
  - onstructing altering and maintaining public streets, culverts, municipal boundary marks, markets slaughter houses, privies, urinals, latrines, drains etc.

- x) Obtaining a supply or additional supply of water etc.
- xi) Naming streets and numbering of premises.
- xu) Registering births and deaths,
- xiii) Public vaccination,
- xiv) Suitable accommodation for calves, cows or buffaloes etc.,
- xv) Establishing and maintaining public hospitals and dispensaries and providing public medical relief,
- xvi) Establishing and maintaining primary schools,
- xvii) Disposal of night soil and rubbish and if so required by the Government preparation of compost manure from such night soil and rubbish.
- xviii) Constructing and maintaining residential quarters for the conservancy staff of municipality,
  - xix) Provide special medical relief aid and accommodation for the sick in time of dangerous disease etc., and
  - xx) Give relief in times of famine or scarcity to the destitutes etc

A number of discretionary duties of the municipalities are also given in the Act such as laying out new public street, constructing public parks, gardens, libraries, lunated asylums etc, planting road side trees, taking census and making a survey, distraction of stray dogs etc

The obligatory functions as provided in the four Acts mentioned in para 3 are more or less the same

- 4 The municipality may impose any of the following taxes (Section 59 of Bombay District Municipal Act 1901) implying that they are discretionary.
  - a) A rate on building or lands or both,
  - b) A tax on animals and vehicles.
  - c) A toll on vehicles,
  - d) An octroi,
  - e) A special sanitary cess on private latrines etc cleansed by municipal agency,
  - f) A tax on dogs,
  - g) A general sanitary cess for construction and/or maintenance of public latrines and for the removal and disposal of refuse,
  - h) A water rate,
  - 1) A lighting tax
  - J) A tax on pilgrims and
  - k) Any other tax

Three more taxes (1) a terminal tax (11) a drainage tax, and (11) a special educational tax have been listed further to the items given above vide Section 73 of Bombay Municipal Boroughs Act, 1925

The Hyderabad District Municipalities Act 1956 has differentiated between the obligatory and discretionary taxes. According to it taxes on lands and buildings,

animals and vehicles, trades and callings, advertisement, transfer of immovable property and octror have been classified as obligatory. They can, however, impose a tax on entertainments, a pilgrim tax or any other tax subject to the prior sanction of the State Government.

- 41 The following taxes were being levied as property taxes on buildings and lands, viz, (a) a general tax, (b) a general water tax, (c) a drainage tax, (d) a lighting tax, (e) a conservancy tax, and (f) a special sanitary cess. These taxes are to be assessed on the annual letting value and in computing general tax a sum equal to ten per centum of the valuation is to be deducted in lieu of allowances for repairs etc. Excepting special sanitary cess and water tax, none of these taxes can be levied without the express consent of the State Government on the property belonging to the Government and used for public purposes. Further, buildings and lands solely used for the purpose connected with the disposal of the dead or occupied by and used for public worship or for a charitable or educational purpose are exempted from taxation. No maximum or minimum rates have been prescribed for the levy of these taxes.
- 5 For the municipalities in Maharashtra it was not possible to get separate data for recurring and non-recurring grants and as such all the grants have been assumed to be of ordinary nature This limitation would tend to inflate the ordinary income of municipalities vis-a-vis expenditure since all capital expenditure had been excluded from the revenue expenses The total income and expenditure of the municipal corporation and municipalities combined were Rs 2,910 40 lakhs and Rs 2,642 21 lakhs respectively in the year 1960-61 It, thus, registered a surplus of Rs 268 19 lakhs Comparing the income and expenditure of an average local body of the State and all-India it could be seen that the high figures for all the local bodies were due to the comparatively higher financial yield and outlay of corporations, the finances of the municipalities being only slightly below the all-India level. On an average, the surplus of a municipality was Rs 0 87 lakks or 21% of its ordinary revenues as against the corresponding figures of all-India average of Rs 0 32 lakhs or 7 5% ratio of municipalities in the State appears to be high because of the limitation of data The average income and expenditure of a municipality about a decade back in the State was Rs 3 01 lakhs and Rs 2 66 lakhs respectively—the annual average growth for them being 3 5% and 2 0% respectively
- 6 Out of the total ordinary revenues of Rs 2,910 40 lakhs for all urban local bodies, 76% was by means of taxation, 17% was from non-tax resources and about 7% was by way of grants. A comparison of revenue structure of urban local bodies with that of State Government indicates greater importance of tax income and non-tax revenues in the latter and higher proportion of grants in the former. Unlike municipalities the municipal corporations were deriving most of their revenues from tax resources and their dependence on grants was very insignificant. There was not much variation between the revenue pattern depicted by the municipalities of Maharashtra and that of all-India
- 7 On analysing the dependence on the broad heads of income during the period under report vis-a-vis that existed during 1950-51, it could be seen that the importance of tax and non-tax sources increased considerably in municipalities while that on grants-in-aid diminished by about 50% As regards State Government the relative importance of tax income went down from 77 1% to 69 3%
- 8 In the tax structure of urban local bodies, property tax and service taxes dominated over the other sources of tax income which together constituted 68 1% of the total tax income and were followed by octroi (25 5%), tax on animals and vehicles (3 1%) and tax on trades and callings (0 4%). Corporations derived most of their tax revenues from property and service tax. (about 80%) while octroi contributed only

16% of the total tax income Tax on animals and vehicles (including wheel tax) accounted for about 4% In municipalities, however, octroi contributes over half of the tax revenues. The yield from property and service taxes accounted for only 36%. Amongst the municipalities octroi was being levied by about 65%, property tax by 93%, service taxes by 78% and profession tax by about 42%. Though property and service taxes were being exploited by greater number of municipalities but still the revenues from them constituted lower proportion of the tax income. Further the income from miscellaneous sources which includes tax on animals etc., was also of some significance in them

- 9 The pattern of expenditure of the local bodies is given in Table No 6 It could be seen from the same that public health was the most important field on which municipal fund was expended followed by education, public safety and convenience and public works. From the data no inferance regarding expenditure incurred on general administration could be drawn as details for municipalities were not available—the expenditure on it being included under "Miscellaneous". Of the total revenue expenditure 16 1% was due to repayment of loans, 21 1% in the case of municipalities as against 14 0% and 4 3% of respective types at the all-India level. It shows that debt liability of municipalities in the State was less as compared to all-India average. An analysis of the State municipal revenue expenditure indicates that as compared to all-India average the municipalities in Maharashtra were giving similar emphasis to public health, on education they were devoting higher percentage while on public safety and convenience the proportion was less. Since expenditure on public works and general administration was included under the "Miscellaneous" it is not possible to know their position.
- 10 In the year under review the urban local bodies in Maharashtra were having a per capita income of Rs 27 21 out of which tax revenues were Rs 20 74 as compared to all-India figure of Rs 17 23 and Rs 10 61 respectively. The per capita revenues of municipalities which amounted to Rs 16 94 consisted of Rs 10 68 from taxation, Rs 3 05 from grants and the balance of Rs 3 21 was from non-tax resources, as against the all-India average figures of Rs 14 15, Rs 8 61, Rs 2 15 and Rs 3 39 respectively. It is noticed that municipalities of Maharashtra as compared to average of all-India were having higher per capita ordinary income, were raising more revenues from tax as well as non-tax resources and were getting higher grants (which may not be exactly true since figures under ordinary grants includes capital grants too). The per capita revenue expenditure in general does not show much variation from the figures obtainable for the country as a whole. On education the per capita expenses in Maharashtra were more by about Rs 0 82 paise, than the all-India average.
- 11 Analysis of per capita income of municipalities and State Government for the years 1950-51 and 1960-61 shows that the per capita ordinary income and tax income of former increased in that decade by 23% and 24% respectively and in the case of latter they increased by 67% and 50% respectively. It is inferred from the data that municipal per capita revenues including proceeds from taxation were less elastic than that of State Government

Classwise Distribution of Urban Areas and the Population According to Type of Local Bodies in Maharashtra ' During the Year 1960-61 TABLE No. 1

								(Population in lakhs)	ın lakhs)
=	Land Dodge	ĺ,	Class I		Class II	Ū	Class III	ס	Class IV
z S	Loc II nouy	%	Population	2	Population	°Z	Population	No	Population
_	2	3	4	5	9	7	8	6	10
_	Municipal Corporations	3 (25 0)	53 94 (79 9)	1					1
7	Municipalities	9 (75)		13	8 97	46	14 19	81	11 40
3	Notified/Town Area Committees			( 00)			(c /c)	(0 06)	(1 6%)
		l	ì	1	1	1	I	I	l
	Camominents	I	l	(13 3)	1 24 (12 1)	(2 1)	0 37 (2 7)	1 (1 2)	0 0 0 0 0 0 0
S	5 All Areas Having Urban Local Bodies	12	67 53	15	10 21	47	14 56	82	11 50
9	Urbın Areas Aot Having Any	6 91)				(100 0)	(100 0)	(92 1)	(92 3)
- 1	Urbın Local Body	1	ı	1	1	ı	1	7 (7 9)	0 96 (7 7)
7	7 All Urbin Areas	12 (100 0)	67 53 (100 0)	15 (100 0)	10 21 (100 0)	47 (100 0)	14 56 (100 0)	89 (100 0)	12 46 (100 0)

Table No. 1—contd

No   Population   No   Popul	Ē		Class V	y 8	Class VI	IV.	All classes	ISSES
real Committees	Ž	Local Body		Population		Population		Population
real Committees	-		11	12	13	14	15	16
rea Committees  (17) (17) (14) (160 0) (100 0)	-	Municipal Corporations	l	1	1	1	(1 3)	53 94 (49 6)
Tea Committees  (1 7) (1 4)  Curban Local Bodies (65 9) (69 4) (100 0) (100 0) (229  Flaving Any Urban Local Body (100 0) (100 0) (100 0) (100 0) (100 0)  (100 0) (100 0) (100 0) (100 0) (100 0) (100 0) (100 0) (100 0)	7	: :	57 (98 3)	4 34 (98 6)	15 (100 0)	0 53 (100 0)	221 (96 5)	53 02 (48 8)
(17) (14) ————————————————————————————————————	3	Notified/Town Area Committees	<u> </u>	<b>`</b> l	<b>`</b> 1	`	` 1	`
Flaving Any Urban Local Body (55 9) (69 4) (100 0) (100 0) (100 0) (86 0) (86 0) (100 0) (100 0) (100 0) (14 0) (100 0) (100 0) (100 0) (100 0) (100 0) (100 0) (100 0) (100 0) (100 0) (100 0) (100 0) (100 0)	4		(1 7)	0 06 (1 4)	l	1	(2 2)	1 77 (1 6)
Having Any Urban Local Body (34 1) (30 6) (100 0) (100	8	All Areas Having Urban Local Bodies	58 (65 9)	4 40	15	0 53	229	108 73
	9	Urban Areas not Having Any Urban Local Body	(34 1)	(30 6)	6 I		37 (14 0)	(5 <del>1</del> 2 3 4 6 7 6 7
	7.	All Urban Areas	88 (100 0)	6 34 (100 0)	(100 0)	0 53 (100 0)	266 (100 0)	(100 0)

TABLE No. 2
Income and Expenditure of Urban Local Bodies in Maharashtra During the Year
1960-61

				(Rs in lakhs)
SI No	Type of Urban Local Body	Ordinary Income	Revenue Expendi- ture	Surplus or Deficit
1	2	3	4	5
1	Municipal Corporations	2,012 08 (670 69)	1,936 18 (645 39)	+75 90 (+25 30)
2.	Municipalities	898 32 (4 <i>-</i> 06)	706 -03 (3 19)	+192 29 (+0 87)
3	Notified (Town Area Committee			-
4	All Urban Local Bodies	2,910 40 (12 99)	2,642 21 (11 80)	±268 19 (±1 19)

Figures in bracket denote average per local body

TABLE No 3

Details of Tax and Non-Tax Revenue of Urban Local Bodies and State Government in Maliarashtra During the Year 1960-61

(Rs in lakhs) Urban Local Bodies SI Nature of Revenues State No Govt Municipal Munici-Αll Notified/ Urban Corpora- palities awoT trons Агеа Local Commi-Bodies ttees 1 2 5 6 7 3 4 Tax Revenues 2,219-06 7,994-00 1,652 51 566 55 (82 1) $(63\ 1)$ (762) $(69\ 3)$ 2. Non-Tax Revenues Excluding 2,946-00 Grants-in-aid 324 79 (16 2) 169 74 494 53 (17.0)(25 5)(18.9)603 -00 3 Grants-in-aid 34 78 162-03 196 81 (17)(18-0)(68)(52)4 Total Ordinary Income 2,910 -40 11,543 -00 2.012-0S 898 32 (0.001)(100 - 0)(100 - 0)(100 - 0)

Figures in bracket denote percentages

TABLE No. 4

Percentage Distribution of Ordinary Income of Urban Local Bodies and State
Government in Maharashtra During the Year 1960-61

SI	Nature of Revenues	Urban l	Local Bodies	State Go	vernment
No	Nature in Revenues	Position in 1950-51	Position in 1960-61	Position in 1950-51	Position in 1960-61
1	2	3	4	5	6
1	Tax Revenues	68 8	76 2	77 1	69 3
2	Non-tax Revenues Excluding Grants-in-aid	14 5	17 0	ΝA	25 5
3	Grants-in-aid	16 7	6 8	NA	5 2
4	Total Ordinary Income	100 0	100 0	100 0	100 0

TABLE No 5

Take of Urban Local Bodies in Maharashtra During the Year 1960-61

							, and a second		_	(Rs in lakhs)
2 N	Urbın Local Body	Property Tax	Service Taxes	Octroi	Terminal Tax	Taxes on Trades & Callings	Tax on Animals & Vehicles	Toll Tax Miscella- ncous Taxes	Miscella- neous Taxes	Total Tax Income
-	2	3	4	5	9	7	∞	6	10	11
-	Municipal Corporations	(91 49 (41 8)	615 53 (37 2)	264 17 (16 0)	1	11	69 46 (4 3)	1	11 86 (0 7)	1,652 51 (100 0)
¢1	Municipalities	114 14 (20 I)	% 54 (16 0)	301 39 (53 2)	1	7 46 (1 3)	I	I	53 02 (9 4)	566 55 (100 0)
3	3 Notified/Town Area Committees	1	I	1	I	I	ı	I	I	I
77	All Urban Local Bodics	805 63 (36 3)	706 07 (31 8)	565 56 (25 5)	11	7 46 (0 4)	69 46 (3 1)	1 1	64 88 (2 9)	2,219 06 (100 0)
Ţ	Figures in brackets denote nero ntages									

TABLE No 6

Lapenditure of Urban Local Bodies in Maharashira During the Year 1960-61

(Rs in lakhs)

	i				Ordinary E	Ordinary Expenditure				
ΣŠ	Urban Local Body	General Admn & Collec- tion of Revenues	Public Health	Public Safety & Convenic- nce	Education	Public Works	Miscell- ancous	Total Ordinary Expendi- ture	Repayment of Loans	Total Revenue Expendi- ture
-	2	3	4	5	9	7	8	6	10	11
-	Municipal Corporations	98 05 (6 4)	859 66 (56 2)	131 22 (8 6)	221 39 (14 5)	135 81 (8 9)	82 35 (5 4)	1,528 48 (78 9)	407 70 (21 1)	1,936 18 (100 0)
7	Municipalities	11	231 18 (33 4)	50 89 (7 4)	143 34 (20 7)	1	265 99 (38 5)	691 40 (97 9)	14 63 (2 1)	706 03 (100 0)
ů,	3, Notified/Town Area Committees	i	i	i	i	i	1	i	i	i
4	4 All Urban Local Bodies	98 05 (4 4)	1,090 84 (49 1)	182 11 (8 2)	364 73 (16 4)	135 81 (6 1)	348 34 (15 7)	2,219 88 (84 0)	422 33 (16 0)	2,642 21 (100 0)

ligures in bracket denote percentages

1ABLE No 7

Per Capua Income and Expenditure of Urban Local Bodies in Maharashira During the Year 1960-61

(Amount in Rs)

							Expenditun		
ncip il Corporations		Ordinary	Tax	Ordinary	Revenue Expendi-	Public Health	Public E Safety & Convenience	Education	Public Works
		3	  -	5	9	7	æ	6	01
		37 30	30 63	\$ 0	35 89	15 93	2 43	7 10	2 51
		16 94	10 68	3 05	13 31	4 36	0 95	2 70	1
s Softhed/Town Area Committees	v	i	1	1	i	ì	1	ı	i
4 All Urban I ocal Bodies		27 21	20 74	1 84	24 70	10 19	1 70	3 40	1 26

TABLE No. 8

Per Capua Incidence of Ordinary/Tax Income and Grants-in-aid of Minicipalities and
State Government in Maharashtra During the Year 1960-61

(Amount in Rs)

SI	Nature of Revenue	Muni	cipalities	State Gov	ernment
No	rature of Revenue	Position in 1950-51	Position in 1960-61	Position in 1950-51	Position in 1960-61
1	2	3	4	5	6
1 Ord	inary Income	13 75	16 94	17 52	29 18
2 Tax	c Incomo 🕳 🕳 🕳	9 50	10 68	13 51	20 21
3 Gra	ants-in-aid	2 30	3 05	NΑ	1 52

TABLE No. 9

Tay Demand and Collection of Urban Local Bodies in Maharashtra
During the Year 1960-61

(Rs in lakhs)

SI No	Type of Urban Local Body	Total Demand	Total Collection	Percentage of Collection to Demand
1	2	3	4	5
1	Municipal Corporations	2,121 93	1,503 11	70 84
2	Municipalities	314 33	177 25	56 39
3	Notified/Town Area Committees	_		
4	All Urban Local Bodies	2,436 26	1 680 36	68 97

## **MYSORE**

- 1 Mysore State covers an area of 74,210 square miles containing a population of 235 87 lakhs Out of this, 1,184 square miles was urbanised area, as per 1961 Census, which constituted 1 6 per cent of the total area. The urban population was 52 66 lakhs or 22 3 per cent of the total State population. As against the overall State density of 318 persons per square mile, the density of the urban area was 4,447. It appears that although as compared to the all-India, the urbanisation in the State was higher, the urban centres within the State were less densely populated.
- 2 There were 230 urban centres, 181 of them having some form of urban local government and the remaining 49 having only rural local government. The population covered by the 181 urban local bodies was 45 24 lakh or 88 9 per cent of the total urban population. The majority of the other 49 urban centres are in class IV group. The types of urban Government under operation were municipal corporation (1), municipalities (165), notified areas (14) and cantonment (1)
- 3 Bangalore Corporation, the only corporation in the State is governed by The City of Bangalore Municipal Corporation Act, 1933, city/town municipalities and notified areas by the different enactments which were
  - 1) The Mysore City Municipalities Act, 1933,
  - 11) The Mysore Town Municipalities Act, 1951,
  - 111) The Madras District Municipalities Act, 1920,
  - iv) The Bombay Municipal Borough Act, 1925,
  - v) The Bombay District Municipal Act, 1901,
  - vi) The Hyderabad District Municipalities Act, 1956, and
  - vii) The Coorg Municipal Regulation, 1907

The Mysore Municipalities Bill, 1963 when passed by the State Legislature will repeal all the above mentioned enactments. Section 3 of the proposed Bill provides that the State Government may declare any local area which, at the last preceding Census, had a population of fifty thousand or more to be a city municipality and any local area which had a population of more than ten thousand and less than fifty thousand to be a town municipality. It could be seen from Table No. 1 that there were as many as 74 municipalities having population below 10 thousand

The obligatory functions of the municipal councils are —

- 1) Lighting public streets, places and buildings,
- 11) Watering public streets and places,
- iii) Cleaning public streets, places and sewers etc.,
- iv) Extinguishing fires and protecting life and property when fire occurs,
- v) Regulating or abating offensive or dangerous trades and practices,
- v1) Removing obstructions and projections in public streets etc.,
- vii) Securing or removing dangerous buildings or places and reclaiming unhealthy localities,
- VIII) Acquiring and maintaining, changing and regulating places of the disposal of the dead,
  - Constructing altering and maintaining public streets, culverts, boundary marks markets, slaughter houses, latrines, urinals, privies etc.

- x) Obtaining supply of or additional supply of water;
- λι) Naming streets and numbering houses,
- x11) Registering births and deaths,
- xiii) Public vaccination,
- xiv) Providing suitable accommodation for calves, cows, buffaloes etc,
- xv) Establishing and maintaining public hospitals and dispensaries and providing medical relief,
- xvi) Arranging for the destruction or the detention and preservation of such dogs as provided in Section 222 of the Act,
- xvii) Providing facilities for anti-rabic treatment and treatment of lepers and mental patients etc, and
- xviii) Providing covered metallic receptacles for the employees of the council for the removal of night soil and rubbish etc

It is also their duty to make provisions for giving medical relief and accommodation for the sick in times of dangerous epidemics, taking such measures as to prevent or suppress the recurrence of the disease and giving relief in times of famine or scarcity to destitutes

In Section No 91 of the Act, the discretionary functions of the municipal councils have also been listed out

The functions and taxation powers of the notified areas are the same as those of a municipal council subject to restrictions or modifications approved by the State Government

- 4.1 Subject to general or special orders of the State Government the council may impose any of the following taxes
  - 1) A tax on buildings or lands or both,
  - 11) An octro1,
  - 111) A toll on vehicles,
  - IV) A tax on animals and vehicles (other than motor vehicles),
  - v) A tax on dogs,
  - v1) A special sanitary cess upon private latrines, privies or compound cleansed by municipal agency,
  - vii) A general sanitary cess for construction and/or maintenance of public latrines and for the removal of refuse,
  - viii) A water rate for water supplied by the council in the form of tax assessed on buildings and lands or other forms
    - ix) A lighting tax,
    - x) A tax on professions trades, callings and employment,
    - A tax on shops and other places (provided the person paying the tax shall not be called upon to pay profession tax),
  - xii) A duty on transfer of immovable property in the form of an additional stamp duty and
  - (NIII) a tax on advertisement

According to Section 94(2)(a) it will be obligators for every municipal council to levy a tax on lands which shall not be less than fifty paise for every 100 square metres. The aggregate rate of property tax and service taxes shall not be less than 12½ per cent of the annual rateable value in the case of town municipalities.

The rates of the different categories of taxes given in Schedule 7 of the Bill are as follows —

- Lands not occupied by building—not more than Rs 2 for every one hundred square metres,
- 11) For building or lands or both not in the above category
  - (a) in city municipalities—not more than 10 per cent of annual rateable value
  - (b) in town municipalities—not more than 8 per cent of the annual rateable value
- III) Tax on dogs-not more than one rupce per head,
- special sanitary cess—not more than three per cent of the annual rateable value,
- v) General sanitary cess—not more than 4 per cent of the annual rateable value,
- v1) Water rate—not more than 7 per cent of the annual rateable value, and
- vii) Lighting tax—not more than 3 per cent of annual rateable value
- 42 The property tax is to be assessed on the annual rateable value which is the gross annual rent less a deduction of 16  $\frac{2}{3}$  per cent of such annual rent in lieu of all allowances for repairs etc. In case of buildings belonging to the Central Government or any State Government no tax on property, excepting special sanitary cess or water rate, can be imposed without the express approval of the Government. In addition, buildings and lands used for public worship are also exempted from the levy of this tax.
- 43 Duty on transfer of immovable properties is to be levied in the form of a surcharge on stamp duty imposed by the Mysore Stamp Act 1957 on various instruments of sale etc. at a rate not exceeding one per cent per annum on the amount of consideration. No such duty is leviable in respect of a mortgage where the amount does not exceed Rs. 2 500
- 4.4 The profession tax is levied at the maximum premissible rate of Rs 250 per annum on all persons having a monthly income of Rs 5,000 and over. In case of persons having less than Rs 5 000 income per month the tax is levied at graduated rates on trades and vocations mentioned in Schedule V to the Bill
- 5 The total income and expenditure of all the urban local bodies in 1960-61 was Rs 698 76 takhs and Rs 596 10 takhs respectively the surplus being Rs 102 66 takhs. Though the average income and expenditure which stood at Rs 3 88 takhs and Rs 3 31 takhs respectively was far below the all-India average the average surplus of Rs 0 57 takhs per local body shows a sound and satisfactory budget position. The situation may not be actually so because the ordinary receipts include capital grants also but the revenue expenditure does not cover expenditure on eapital works. Excepting in the case of notified areas the financial resources and outlay seem to 12 much below the average. The data regarding position of the local bodies during 1950-51 was not available and therefore it is not possible to make any observation with regard to the changes that occurred during the decide.
- of the major source of income was treation which constitutes 63.4 per cent of the total ordinary income and 15.6 per cent came by way of grants-in- iid. The relative importance of taxes decreased and the other two sources viz non-tax and true are all increased is the status of the local body went down from municipal

corporation to notified areas, which was in conformity with the general trend found in the all-India pattern. Whereas in the case of the municipal corporation and municipalities, tax revenue accounted for 76 6 per cent and 60 3 per cent of the total ordinary income, it was only fetching a slightly higher percentage of income than the other two sources in notified areas. It could be seen that the State Government was tapping relatively more from non-tax sources than the urban local bodies

- 7 Octroi, property tax and service tax were the most important among the taxes, fetching 46 4 per cent 19 9 per cent and 17 4 per cent respectively of the total tax income. The property tax was being universally levied while the octroi profession tax and service taxes were being levied by about 86 per cent 75 per cent and 86 per cent respectively. The income from other taxes were not prominent during the period. Taxes from the inclassified heads yielded 14 4 per cent of the total tax income. It could be seen that the above trend is maintained in the tax patterns of the three types of local bodies also.
- 8 Out of the Rs 596 10 lakhs of revenue expenditure Rs 297 45 was spent on public health which constituted 53 5 per cent of the total ordinary expenditure Expenditure on education public works and public safety and convenience came to 13 0 per cent 7 2 per cent and 6 2 per cent respectively. As the expenditure on general administration and collection of revenue for the municipalities was separately not available and was combined with miscellaneous expenditure at has not been possible to assess the relative share of these two items of expenditure. Considering the pattern of the different types of local bodies separately the prominence of provisions made for public health by them becomes noteworthy. On the whole 6 7 per cent of the revenue expenditure was being paid towards loans received by the local bodies 2 3 per cent in the case of the corporation 9 0 per cent by municipalities and 0 9 per cent by notified areas. At the all-India level, the municipalities were devoting only about 4 per cent of their revenue expenditure to loans implying that municipalities in the State have resorted to larger borrowing.
- 9 The per capita income and expenditure of all the local bodies was Rs 15-51 and Rs 13 23 respectively as against the all-India average of Rs 17 23 and Rs 16 20 respectively. Per capita tax income and grants-in-aid were approximately equal to the all-India figures. In comparison with the all-India figures it could be seen that the lesser yield under revenue heads in the case of the corporation have been compensated by the higher yield from notified areas, the standard of municipalities being more or less equal to the all-India average. Excepting in the case of public health, the per capita expenditure on all items was below the average all-India level. It could be seen from Table No. 8 that the income of the State Government had considerably increased during the decade ending 1960-61. Due to non-availability of data no comparison could be made about the income of urban local bodies during the same decade.

TABLE No 1	Classwise Distribution of Urban Areas and the Population According to Type of Local Bodies in Mysore During the Year 1960-61
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i Ocal Body	SE SE	Class I	Class II	п	Class III	s III	Class IV	S IV
	ž	Population	S.	Population	å	Population	S <sub>N</sub>	Population
2	3	4	5	9	7	8	6	10
Municipal Corporations	(16.7)	9 05 (51 6)	ł		1	1	1	6 92 (97 4)
Municipalities	4 (66 6)	7 01 (40 0)	10 (100 0)	7 41 (100 0)	27 (93 0)	7 20 (88 4)	50 (98 0)	
Notified/Town Area Committees	(16 7)	1 47 (8 4)	ł	i	(3 0)	0 95 (11 6)	I	1
Cantonments	I	Ī	I	1	1	I	(2 0)	0 19 (2 6)
5 All Areas Having Urban Local Bodies	(10 0)	17 53 (100 0)	10 (100 0)	7 41 (100 0)	29 (90 (9)	8 15 (91 9)	51 (63 0)	7 11 (64 9)
Local Body	I	1	1	1	(9 4)	0 72 (8 1)	30 (37 0)	3 85 (35 1)
7 All Urban Areas	(100 0)	17 53 (100 0)	10 (100 0)	(100 0)	32 (100 0)	8 87 (100 0)	(100 0)	10 96 (100 0)
e 1 e 1			(0 001)	6 17 53 (100 0) (100 0)	6 17 53 10 (100 0) (100 0) (100 0)	6 17 53 10 0) (100 0) (100 0) (100 0)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(100 0) (100 0) (100 0) (100 0) (100 0) (100 0) (100 0) (100 0)

'TABLE No. 1—contd

		Viase V	\hat{\sigma}	Class VI	VI	All Classes	S.
\ =	Local Body	1	Population	°Z	Population	No Po	Population
ž			15	13	14	15	16
-	2		:		1	1	9 05
-	Municipal Corporation	l	1	l		(O O)	(20 0)
	7 Minleipalities	47	3 64 (95 5)	27 (17 1)	1 07 (86 9)	165 (91 2)	33 25 (73 5)
٠ ،	Managar Area Committees	5 60	0 17	8 (2)	0 16 (13 1)	14 (7 6)	2 75 (6 1)
	Notified/10wif Area Comment	(0 l 9)	n   ≠	(	1	0 0	0 19 (0 4)
₹	Cantonments .					101	45 24
12	All Areas Having Urban Local Bodles	50 (78 1)	3 81 (79 1)	35 (94 6)	(93.9)	(78 8)	(6 88)
9	Urban Areas not Having any Urban Local Body	14 (21 9)	0 98 (20 9)	(5 4)	0 08 (6 1)	(21 2)	(11 1)
7	7 All Urban Areas	(100 0)	4 79 (100 0)	37 (100 0)	1 31 (100 0)	230 (100 0)	50 87 (100 0)

ligures in bracket denote percentages

TABLE No 2

Income and Expenditure of Urban Local Bodies in Mysore During the Year 1960-61

(Rs in lakks)

SI No	Type of Urban Local Body	Ordinary Income	Revenue Expendi- ture	Surplus or Deficit
ī	2	3	4	5
1	Municipal Corporations	181 73 (181 73)	158 41 (158 41)	+23 32 (-23 32)
2	Municipalities	480 59 (2 91)	399 58 (2 42)	+81 01 $(-0 48)$
3	Notified/Town Area Committees	36 44 (2 63)	38 11 (2 72)	—1 67 (—0 12)
4	All Urban Local Bodies	698 76 (3 88)	596 10 (3 31)	+102 66 (+0 57)

Figures in bracket denote average per local body

TABLE No 3

Details of Tax and Non-tax Revenues of Urban Local Bodies and State Government in Mysore During the Year 1960-61

(Rs in Likhs)

C1	No. 10 P. 11		Urban Lo	cal Bodies		
SI No	Nature of Revenues	Muni- cipal Corpora- tions	Munici- palities	Notified/ Town Area Commi- tices	All Urban Local Bodies	State Govt
1	2	3	4	5	6	7
ī	Tix Revenues	139 19 (76 6)	289 SS (60 3)	13 75 (37 7)	442 82 (63 4)	3 335-00 (53 7)
2	Non Tax Resenues Excluding Gran's in aid	22 59 (12 4)	113 22 (23 6)	11 53 (31 6)	147 34 (21 I)	2 095 (b) (33 %)
•	Gan na.J	19 95 (11 0)	77 49 (16 1)	11 16 (30 7)	105 <i>(</i> 0) (15 5)	776-00 (12-5)
4	To al O din ry Irannia	181 73 (100 0)	480 59 (100-0)	36 44 (100 -0)	698-76 (100-0)	6 20%-(0) (100-0)

TABLE No 4

Percentage Distribution of Ordinary Income of Urban Local Bodies and State
Government in Missore During the Year 1960-61

SI	Nature of Revenues	Urban	Local Bodies	State G	overnment
No	Nature of Resentes	Position in 1950-51	Position in 1960-61	Position in 1950-51	Position in 1960-61
1	2	3	4	5	6
1 Tax	Revenues	NΑ	63 4	45 0	53 7
	-tax Revenues Excluding Grants- aid	NA	21 1	N A	33 8
3 Gran	nts-ın-aıd	NA	15 5	NA	12 5
4 Tota	l Ordinary Income	NA	100 0	100 0	100 0

TABLE No. 5

Tax Structure of Urban Local Bodies in Mysore During the Year 1960-61

	Urbın f ocal Body	Property Tax	Service Taxes	Octroi	Terminal Tax	Taxes on Trades & Callings	Tax on Animals & Vehiclos	Toll Tax	Miscolla- neous Taxes	Total Tax Income
1	2	3	4	5	9	7	8	6	10	11
İ	Municipal Corporation	17 09 (12 3)	40 68 (29 3)	47 22 (33 9)	i	1 31 (0 9)	1 63 (1 2)	0 74 (0 5)	30 52 (21 9)	139 19 (100 -0)
- 1	2. Municipalities	67 22 (23 2)	34 96 (12 1)	151 00 (52 1)	i	4 29 (1 3)	Ī	Ī	32 41 (11 2)	289 88 (100 0)
	Notified/Town Area Committees	3 71 (26 9)	1 21 (8 8)	7 38 (53 7)	i	Ţ	0 42 (3 0)	ī	1 03 (7 6)	13 75 (100 0)
1_	All Urban Local Bodios	88 02 (19 9)	76 85 (17 4)	205 6 (46 4)	Ī	\$ 60 (1 3)	2.05 (0.5)	0 74 (0 1)	63 96 (14 4)	442 82 (100 0)

Figures in bracket denote percentages

TABLE No. 6

Expenditure of Urban Local Bodies in Mysore During the Year 1960-61

(Rs in lakhs)

				Ord	Ordinary Expenditure	diture			Renav.	Total
Σχ	Orban Local Body	General Admn & Collec- tion of Revenues	Public Health	Public Safety & Conve- ntenco	Education	Public Works	Miscoll- ancous	Total Ordinary Expenditure	ment of Loans	Revenue Expendi- ture
-	2	3	4	5	9	7	8	6	10	11
-	Municipal Corporation	13 63 (8 8)	89 25 (57 7)	12 05 (7 8)	5 97 (3 9)	33 81 (21 8)	l	154 71 (97 7)	3 70 (2 3)	158 41 (100 0)
2	Municipalities	1	193 44 (53 2)	19 87 (5 5)	60 90 (16 7)	1	89 60 (24 6)	363 81 (91 0)	35 77 (9 0)	399 58 (100 0)
e	Notified/Town Area Committees	5 32 (14 1)	14 76 (39 2)	2 48 (6 5)	5 18 (13 8)	6 40 (17 0)	3 64 (9 4)	37 78 (99 1)	0 33 (0 9)	38 11 (100 0)
-	4 All Urban Local Bodies	18 95 (3 4)	297 45 (53 5)	34 40 (6 2)	72 05 (13 0)	40 21 (7 2)	93 24 (16 7)	556 30 (93 3)	39 80 (6 7)	596 10 (100 0)
٣	Figures in bracket denote percentages									

Per Capita Income and Expenditure of Urban Local Bodies in Mysore During the Year 1960-61 1 ABLE No. 7

(Amount in Rs)

;			Royonuo				Expenditur	. د		
γŽ		Ordin try Income	Ordin ity Tix Income Income	Ordinary Grants	Rovenuc Public Expendi- Health turo	Public Fleaith	Public Education Public Safety & Works Conveni-	Education	Public	
_	2	3	4	2	9	7	200	6	01	ļ
<u>'</u> –	Mumcip il Corporations	20 08	15 38	2 20	17 50	98 6	1 13	99 0	3 74	l
C1	Muncip ilities	14 45	8 71	2 33	12 01	5 81	0 59	1 83	I	
~,	Notthed/Town Area								3	
j	Committees	13 25	\$ 00	4 05	4 05 13 85	5 36	06 0	1 88	2 32	
	All Urb in Local Bodies	15 51	9 83	2 41	2 41 13 23		92 0 09 9	09	0 89	I
۱										

TABLE No. 8
Per Capita Incidence of Ordinary/Tax Income and Grants-in-aid of Municipalities and

State Government in Mysore During the Year 1960-61 (Amount in Rs)

SI	Nature of Revenue	Nature of Revenue			Munic	npalities	State Go	overnment
No	varme of Revenue			,	Position in 1950-51	Position in 1960-61	Poistion in 1950-51	Position in 1960-61
1	2				3	4	5	6
1	Ordinary Income				NA	14 45	15 48	26 31
2	Tax Income .	-	_		NA	8 71	6 97	14 -09
3	Grants-in-aid			F	ΝA	2 33	N.A	3 28

## ORISSA

- 1 The State of Orissa, as per 1961 Census, had a population of 175 49 lakhs which gives an overall density of 292 persons per square mile as against the all-India average of 370. The urban population of the State was 11 10 lakhs constituting 6 3 per cent of the total population as compared to 18 per cent obtainable in the whole country. The total urbanised area of the State was 397 square miles which cover only 0 6 per cent of the entire State—the all-India average being 1 3 per cent. The overall density in the entire urbanised area of the State was 2,792 persons per square mile as against the average urban density of 5,305 in the entire country. It is observed that the urbanisation in the State was low and the urban centres were not densely populated.
- 2 The Census had listed 62 urban centres out of which 46 or 74 per cent were having some form of urban local Government, the remaining being under the jurisdiction of rural local bodies. Classwise distribution of urban areas, population living therein and the type of urban local Government in each class is given in Table No I. A perusal of the table indicates that the towns were mostly small and in majority of them, about 59 per cent, there were notified/town area committees.
- 3 In the year of study there was no municipal corporation in the State and the municipalities and notified/town area committees were governed by the Orissa Municipal Act, 1950 The following function have been presented as obligatory in the Act
  - 1) Water supply, drainage, conservancy and street lighting,
  - 11) Sanitation,
  - iii) Provision of public latrines and urinals,
  - iv) Maintenance of public roads,
  - v) Watering of streets,
  - vi) Provision of places for public slaughter houses,
  - vii) Conversion of refuse etc, to compost manure,
  - viii) Provision of burning and burial grounds,
    - 1x) Provision of primary education

The discretionary functions which may be performed arc

- 1) To lay out and make new public roads and construct bridges etc.,
- 11) To provide places for use as public markets,
- iii) To establish and maintain dispensaries and hospitals,
- iv) To take up maintenance and management of middle schools and liigh schools, and
- v) To take relief measures in case of famine and serious distress, etc
- 4 The municipalities are compulsorily required to levy a fee not exceeding one reper for every transfer of title to holding or sub-division of holding (Sec. 1485)

The other taxes placed at the disposal of municipalities are of discretionary nature. They are —

- 1) A tax on holdings and service taxes viz, latrine tax, water tax, lighting tax and drainage tax,
- 11) A tax on carriages, carts, horses and other animals enumerated in the Act,
- iii) A tax on profession, art and callings,
- iv) A toll tax,
- v) An octroi, and
- vi) Any other tax which the municipal council is empowered to impose under any law for the time being in force
- 41 The tax on holdings is to be assessed on their annual value, which shall be deemed to be the gross annual rental, at which the holding may reasonably be expected to let, less a deduction, in case of buildings only, of ten per cent of such annual rent in lieu of an allowance for repairs etc. In case of buildings not meant for letting or for the residence of the owners themselves, the annual value of such holding is not to exceed 7½ per cent of the actual cost of erection and in addition a reasonable ground rent for the land comprised in the holding. In computing such annual value, the value of machinery etc, is not to be taken into consideration. In case of lands which are not used exclusively for agricultural purposes and are lying vacant the property tax and service taxes are to be levied at some percentages of the capital value. Further the tax on holdings is not to be imposed at a rate exceeding ten per cent of the annual value. The maximum prescribed for latrine tax as well as drainage tax is also the same, while for lighting tax, it is 5 per cent. Any holding which is used exclusively as a place of public worship or as dharamshala sarai choultry, or as a mortuary are to be exempted from the general tax.
- 4.2 The profession tax is to be levied on the basis of income and persons having less than an annual income of Rs 3,600 are exempted from it
- 5 During the year 1960-61 the total ordinary income of urban local bodies was 70 20 lakhs and the revenue expenditure amounted to Rs 80 88 lakhs showing a deficit of Rs 10 68 lakhs on revenue account. From the data given in Table No. 2 it is seen that the average income and expenditure of a municipality was Rs 2 SS lakhs and Rs 3 50 lakhs the comparative all-India figures being Rs 4 27 lakhs and A municipality in Orissa was incurring a deficit to the tune of 21 5 Rs 3 95 lakhs per cent of its ordinary income. The average income and expenditure of a municipality about a decade back was Rs 2 43 lakhs and Rs 2 48 lakhs respectively—the annual rate of growth being 1 6 per cent and 4 1 per cent. For municipalities of Orissa it may be said that their financial condition was very poor. It is also observed from the table that the average income and expenditure of notified/town area committees were higher than that of all-India average and were having a slight surplus The higher income and expenditure could be ascribed to the fact that some of the notified/town area committees occurred in class II and class III towns also and the surplus might have been the result of State Governments greater control and super-TOPALE
- 6 The revenue pattern of urban local bodies given in Table No. 3 shows that tax revenues and grants-in-aid were of equal importance—tize each contributing about 42 per cent of the total ordinary revenues. The remaining 16 per cent was raised from non-tax resources. The budgetary position of State Government indicates that taxation contributed similar percentage and the grants-in-aid and non-ax

revenue accounted for 35 per cent and 22 per cent respectively. It is evident that urban local bodies as well as State Government were depending heavily on grants

- 7 On comparing the existing revenue structure of urban local bodies and State Government with the one prevalent about a decade back, it is noticed (from Table No 4) that relative percentage of tax revenues vis-a-vis other sources have declined in both the cases—the decrease being more pronounced in the State finances than in the case of urban local bodies. In the case of urban local bodies, the percentage of non-tax revenues also decreased while grants-in-aid jumped from 25 per cent in 1950-51 to 42 per cent in 1960-61. It is evident that during the last 10 years the revenue structure of urban local bodies had deteriorated
- 8 From the tax structure of urban local bodies, it is noticed that all the municipalities were levying tax on animals and vehicles, and the property tax, profession tax octroi and service taxes were being levied by 89 per cent, 78 per cent, 17 per cent and 89 per cent respectively None of the notified/town area committee were levying octroi, and property tax, service taxes and profession tax were being exploited by 90 per cent, 70 per cent and 30 per cent of them respectively Further, two of the three municipalities, which were levying octron did not levy property tax Data presented in Table No 5, shows that urban local bodies were deriving over 3/4th of their tax income from property and service taxes and the octroi accounted for about 1/10th The tax on animals and vehicles contributed quite a significant percentage ic, about 9 per cent showing that it was also an important source of revenues while the income from profession tax was insignificant. A committee was appointed recently by the Onssa Government to go through the entire gamut of the urban local bodies According to its findings "the Councils have been generally found to be unwilling to use the powers of taxation given to them by law, apparently with a view to gain cheap popularity From the information available it is noticed that none of the municipalities have yet undertaken levy of obligatory fee on transfer of property under Section 148(5) of the Orissa Municipal Act, 1950 Wherever, they have taken recourse to taxes which are required to be levied on a percentage basis on the annual value of the holding, the percentage of tax imposed has been found to be invariably low as compared to the maximum prescribed under the Act" \* It is observed that municipalities in Orissa were not exploiting their taxation powers adequately—the reasons for which are evident from the State committee report
  - 9 A review of the expenditure pattern data of urban local bodies, given in Table No. 6, show that debt charges accounted for only 1 per cent of the total revenue expenditure implying that debt liability was not high. The expenditure on public health absorbed about 1/3rd of the total ordinary expenditure—the next item in importance being public works on which about 1/5 of expenditure was spent. Miscellaneous, education, public safety and convenience and general administration were the remaining items in order of importance. The expenditure pattern of municipalities and notified/town area committees vary to some extent—public health receiving more importance in the former while in latter "Miscellaneous" items accounted for the maximum proportion.
  - 10 During the year 1960-61, the urban local bodies were having a per capital income of Rs 9 52 out of which tax income accounted for Rs 4 10, grants-in-aid for Rs 4 01 and the remaining sum of Rs 1 41 was raised from non-tax resources. The municipalities and notified/town area committees were having per capita ordinary revenues to the extent of Rs 9 52 and Rs 3 95 respectively, the all-India average for them being Rs 14 15 and Rs 3 76. It is evident that municipalities in the State

<sup>\*</sup>Report of the Ordina Local Body (Urban) Administration Enquiry Committee, Orissa, para 41 (a)
Page 14

were able to raise less amount than their average counterparts while the per capita revenues of notified/town area committees were higher than those obtainable for them in the whole country. It is significant to note that municipalities in the State were raising, by means of taxation, only half of the amount raised by them in the country while the amount received as grants was twice than it was received by them in the country as a whole. The per capita revenue expenditure of municipalities and notified/town area committees was Rs. 11. 57 and Rs. 3. 66, the corresponding all-India average being Rs. 13.08 and Rs. 3. 23. Though the per capita expenditure of the municipalities in the State was low, they were incurring higher amount on public health than the all-India average. On the remaining services viz, public safety and convenience, education and public works their expenditure was less than the average obtainable for them in the country.

- 1 The per capita figures relating to municipal and State revenues for the years 1950-51 and 1960-61 are given in *Table No 8*—a perusal of which highlights the following points
  - 1) The per capita ordinary income of municipalities had risen by an amount of Rs 2 39 1 e, by about 34 per cent while the State revenues increased by Rs 12 53 1 e, by about 175 per cent
  - 11) The municipalities were able to increase their incidence of taxation by Rs 0.26 only while the State Government enhanced its tax incidence by an amount of Rs 3.31

This indicates that State finances, including taxes, are more elastic than that of urban local bodies

TABLE No. 1—Contd

S	Local Body	ָל   כ	Class V	Ö	Class VI	1	All lasses
2		No.	Population	Z	Population	2	
_	7	;			1 Opulation	ONI	Population
,		II	12	13	14	15	16
7 7	Municipal Corporation Municipalities	-		1			
6.	Notified/Town Arm Committee	(12 5)	(11.5)		1		75 4
,	Commod Town Alea Committees	14 (87 5)	1 08	1	0 04	(41 3) 27	(59 3) 3 94
4	All Areae Hauma II-ham family	6 12	(6 00)	(100 0)	_	(28 7)	(40 7)
	The state of the s	16	1 22	1	0 0	146	9, 6
S	Urban Areas not Having any Urban	<b>4</b> (9 ¢	(64 6) 0 64	(33-3)	(36 4)	(74 2)	, 9 68 (87 4)
	Lucai Body	(36 0)	(35.4)	7 99)	0 02	16	1 39
				(1 00)	(0 co)	(52 8)	(12 6)
٥	6 All Urban Areas	(100 0)	1 89	3	9 11	62	
Light	Figures in brackets depote negotiation		(1000)	(100 0)	(100 0)	(100 0)	(100 0)
•	created action percentages						

i

		•

TABLE No. 4

Percentage Distribution of Ordinary Income of Urban Local Bodies and State
Government in Orissa During the Year 1960-61

Sl No	Nature of Revenues	Urban Lo	cal Bodies	State	Govt
No	Nature of Revenues	Position in 1950-51	Position in 1960-61	Position in 1950-51	Position in 1960-61
1	2	3	4	5	6
1	Tax Revenues	53 7	42 2	72 9	42 9
2	Non-tax Revenues Excluding Grants-in-aid	21 2	15 8	NA	22 2
3	Grants-ın-aıd	25 1	42 0	NA	34 9
4	Total Ordinary Revenues	100 0	100 0	100 0	100 0

To a real releta denote percentracy

In Stratus, et Urban Lecal Bedies in Orisa During the Year 1960 61 S = 11811

(Rupers in likhs)

_	राधा । महत्त्र	Program	Separate Property	Octroi	Terminal Lix	Lixon Friders ind Culbuss	Fax on Annulys and Vehicles	loll X. 1	Mistel Lincous Fix	Fotal Fax Income
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	1 11, 114.	ج ج ج ج	- × ·	78.	1	(F) (F)	(r /)	ı	(S )	(100 0)
						פר כ	, X C		60 0	90 9
_	and the control committees	4 S	(2)	1			G 13		<del>(</del> † ::	(100 0)
						130	22 (		0 13	29 59
	VI Cit in Lead Bodies	다. 다.	= <del>-</del>	7 F (12 0)	•	. C	(8.7)		( <del>-</del> + )	(100 0)
		1		,				,		

Expenditure Pattern of Urban Local Bodies in Orissa During the Year 1960-61 TABLE No. 6

									)adnyr)	(Kupees in takhs)
7				ORDINA	ORDINARY EXPENDITURE	อนด				
7Ž	No Orban Local Body	Gen Admnt & Collection of Revenue	Public Health	Public Safety & Conveni- ence	Education	Public Works	Miscel- Lincous	Total Ordinary Expenditure	Repay- ment of Loans	Total Revenue Expenditure
-	2	7								
-	7,1	ر ر	4	n	9	7	8	6	5	=
٠, ٥	Municipal Corporation	i						,	Or .	7.7
N	Municipalities	5 86	24 17	9 9	1 8		i	i	1	
~	Notified/Town Area Committee		(36 7)	(10 3)	(12.1)	15 72 (23 9)	8 40 2 40			66 45
		(17	3 32	1 87	_ 		3 2) 3 73	14 14	(S) (S)	(100 0)
4	All Urban Local Bodian			(7 (1)	(0 0)		(26 4)			192 5 2 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
1		8 8 8	27 49 (34 3)	8 69 10 89	9 08	18 08	9 13	80 03	,	80.99
	Figures in brackets depote garage				,		(11 4)	(6 86)	) (T	30
		2010								

TABLE No. 8

Per Capita Incidence of Ordinary/Tax Income and Grants-in-aid of Municipalities and
State Government in Orissa During the Year 1960-61

(Amount in Rs)

SI	Nature of Revenues	Mumcipa	alities	State Gov	ernment
No		Position in 1950-51	Position in 1960-61	Position in 1950-51	Position in 1960-61
1	2	3	4	5	6
1	Ordinary Income	7 13	9 52	7 12	19 65
2	Tax Income	3 \$4	4 10	5 12	8 43
3	Grants-in-aid	1 79	4 01	N.A	6 85

TABLE No. 9

Tax Demand and Collection of Urban Local Bodies in Orissa During the Year 1960-61

(Rs in lakhs) SI Type of Urban Local Body Total Total Percentage No Demand Collection of Collection to Demand 1 2 3 4 5 1 Municipal Corporations 2 Municipalities 39 94 23 21 58 1 3 Notified/Town Area Committees 14 42 5 -03 34 9 All Urban Local Bodies 54 36 28 24 51 9

## **PUNJAB**

- 1 Punjab State has a population of 203 07 lakhs spread over an area of 47 205 square miles. The total urban area was only 432 square miles (0.9 per cent) which contained 40 89 lakhs inhabitants (20.1 per cent). The density in the urbanisted part was 9,466 persons per square mile as against the overall density of 430 persons per square mile of the State. The density of the State and its urban centres a single than that of the country as a whole. The degree of urbanisation in the State was also greater.
- 2 There were 190 urban centres during the year under report. Only one of them did not liave any form of urban local Government and this had a population of \$9 (00) (Chandigarh). The areas having urban local bodies consisted of 173 municipalities, 5 notified area committees and 11 cantonments, the population in these areas being 36 91 lakhs 1 07 lakhs and 2 28 lakhs respectively. There is no corporation in the State. The process of municipalisation, as evident from the figures were in Table Vo. 1 liad been extended to all the urban centres irrespective of their ive.
- 3 The municipalities and notified areas of the State are governed by the Punjab Municipal Act 1911 with the later amendments enacted with reference to it and Punjab Municipal (Executive Offices) Act 1931. The Punjab Municipal Corporation Bill, 1963 has been enacted to provide for the establishment of municipal corporations in certain cities. The obligatory functions of the municipal committee are (i) that it shall unless relieved by the State Government maintain a sufficient police collishment, (ii) a fire brigade, (iii) supply of wholesome water, (iv) provision of turning and burning grounds, (v) it shall take necessary steps to avert danger causing from dangerous or insimitary buildings or places. (vi) that it shall take necessary rice area to regulate or prevent offensive or dangerous trades, and (vii) slaughter have Some of the discretionary functions listed in the Act are as follows—
  - 1) Setting apart suitable places for the purpose of bathing and washing animals and clothes etc.,
  - ii) Are in ing for the disposal of mad and stray dogs and other animals
  - 1) Directing the owner of any building to provide move or remove drains, prive Litrines, cesspool etc.,
    - Orania investible wire pipe drain sewer or channel of any kind for the purpose of currying out telephonic or other similar communisations or of currying out and establishing or maintaining any system lighting, described in the etc.
    - A Arron of for receiving patients suffering from infectious disease and such a firm of our or for presention or control of dangerous disease.
    - the Political of the municipality for Feeping a brothel or
  - at the amount of the second of

- 4 Subject to special or general orders issued by the State Government, the committee may impose:
  - a) A tax payable by the owners on buildings and lands;
  - b) A tax on professions art trades or callings.
  - c) A tax on vehicles and animals;
  - d) A tax payable by the employer on menial domestic servants,
  - e) A tax payable by the occupier of any buildings in respect of which the committee has undertaken the house scavenging;
  - f) A tax on building applications and
  - g) Any other tax with the prior sanction of the State Government

All the above mentioned taxes are discretionary

At present, over and above the already mentioned, they are imposing octrol, toll tax, cinema tax and pilgrini tax.

The rate of tax on buildings and lands as specified in the Act were as follows.—

- 1) Not exceeding 12½ per cent on annual value (gross annual rent);
- n) Not exceeding in the municipalities of Simla, Dharamshala and Dalhousie one anna and four pies and elsewhere, one anna, per square yard of the ground area; or
- (iii) Not exceeding, in the municipalities of Simla, Dharamshala and Dalhousie four rupees and elsewhere three rupees, per running foot of frontage in streets or bazaars

As regards notified areas the State Government may impose any taxes that could be imposed by the committee provided that:

i) Any tax imposed on buildings and lands shall not be subject to the maxi-

- mum prescribed, and
- ii) A tax payable by the owner may be made payable by the occupier
- 5 The total ordinary income and revenue expenditure during the period 1960-61 of municipalities and notified areas were Rs 694-24 lakhs and Rs 648 68 respectively, thus resulting in a surplus of Rs 45-56 lakhs. The average income expenditure and surplus was Rs 3-90 lakhs, Rs 3-64 lakhs and Rs 0-26 lakhs respectively as against the all-India average of Rs 5-94 lakhs, Rs, 5-58 lakhs and Rs 0-36 lakhs respectively for municipalities. The average budget figures for the State were below the all-India average as municipalities had been extended to all classes of towns.
- 6 For notified area committees details of their ordinary income were not available hence all the revenues had been shown under non-tax revenues. In municipalities tax revenues accounted for about 6 per cent of the total ordinary income, non-tax and grants-in-aid for 36 per cent and only 1 per cent respectively. The corresponding percentages for municipalities at all-India level were 61 per cent. 24 per cent and 15 per cent. It shows that municipalities in Punjab were deriving a nominal percentage of their income from grants
- 7 On a perusal of Table No 4 it could be seen that the dependence on tax revenue had increased considerably (from 56 9 per cent to 68 0 per cent) while that

on non-tax as well as grants-in-aid went down, during the decade ending 1960-61 As regards the State Government, the percentage of tax income went down from 61 4 to 56 2 during the same period. Change in revenue still indicates that while municipalities were increasingly becoming dependent on one type of source viz, taxation the State Government was diversifying its pattern of revenues.

- S Octroi, the most important among the taxes fetched Rs 377 71 lakhs or so 0 per cent of the total tax meome. Property plus services taxes accounted 6.7 per cent, tax on animals and vehicles, toll tax and miscellaneous each around 1 per cent ind tax on trades and callings 0.3 per cent. Terminal tax was not being levied by ny of the municipality. The exploitation of tax resources placed at the disposal of municipalities indicate that octroi was a universal levy, property tax was being levied by 51 per cent service tax by about 23 per cent and tax on trades and callings by about 15 per cent.
- 9 39 4 per cent the ordinary expenditure was only on public health 24 1 per cent on general administration and collection of revenue 17 8 per cent on public state and convenience 8 9 per cent on public works and 8 5 per cent on education 2.7 per cent of the total revenue expenditure was on repayment of loans. Detailed classification of ordinary expenditure in the case of notified areas are not available. The expenditure on administration and collection charges was much above the desired level and naturally had reduced the due shares of education and public works.
- During the year 1960-61 the municipalities in the State were having per casts income of Rs 18 60 per annum out of which the tax income was about Rs 12 75 grands-in-ind Rs 0 24 only and the balance of Rs 5 58 was accounted tro 1 non-tax resources. The corresponding all-India figures for the year were R 14 15 Rs 10 61 Rs 2 32 and Rs 4 30. Though the per capita income was 11 her the municipalities of Punjab were receiving the least amount of grants in the entire country. The per capita revenue expenditure amounted to Rs 17 37 out of high Rs 6 73 and Rs 3 04 were being spent on public health and public safety and convenience respectively. The corresponding all-India figures were Rs 16 20 Rs 5 86 I Rs 1 61. The per capita figures of municipalities in Punjab were high inspite of the feet that they were getting very little monetary assistance from the Government and the above religious of State Government were also the highest in the country since the libelies were able to raise substantial amount from indirect tax viz, octroical control of the state being a prosperous one in the country since the libelies were able to raise substantial amount from indirect tax viz, octroical controls and the libelies were able to raise substantial amount from indirect tax viz, octroical controls and the state of the state being a prosperous one than the substantial amount from indirect tax viz, octroical controls and the state of the state being a prosperous one than the substantial amount from indirect tax viz, octroical controls and the state of the state of the state of the substantial amount from indirect tax viz, octroical controls and the state of the state
- 11 On comparing the existing per capita revenues of urban local bodies with substantial in 1950-51 it is noticed (from Table No. 8) that the per capita inciof ordinary income had increased from Rs. 11.66 to Rs. 18.60 i.e. by about 1 secons. The tax income had also registered a similar rise but the grants have from Rs. 0.48 to Rs. 0.24. The State Government during the same decade.

  J. i. incidence of income nearly 21 times. A significant point emerging is 1.5 i.e. Government as compared to others, was receiving the minimum of

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		(Population in lakhs)	Class IV	Population	10		5 94	0-17	(3) (3)	(i 9)	5 31	(0.001)	I	5 31	(100 0)
	<del>,</del>	(Populati	ס	oZ Z	6		95 0)	` <del></del>	(2 1	(2.5)	(190 9)			41	(0 mr)
	g to Type o		Class III	Population	8	1	10 21 (86 3)	0 74	60 90	(7 4)	11.83	. 1		11 83	לה החדו
	Accordiny 960-61			No	7	1	32 (89 0)	ر د د	3 m	(5.5)	36 (100·0)	1		36 (100 0)	
٠, ١	Populations the Year I.		Class II	Population	9	i	6 82 (100 0)	ì	i		6 82 (88·5)	686	(c.11)	7.71 (100·0)	
TABLE INO. 1	as and the Jab During		Ĺ	No.	S	i	11 (100 0)	i	i		11 (91·7)	8.3	(6.0)	(100 0)	
	Distribution of Urban Areas and the Populations According to Type of Local Bodies in Punjab During the Year 1960-61		Class I	ropulation	4	1 5	9.68 (90.2)	1	(9 (8 (8		10 73 (100 0)	I	10 73	(100 0)	
;	stribution o Local B		5	2		1 7	(80 0)	•	(20.0)	,	(100 0)	I	5	(100.0)	
	Classwise Di		Local Body/Class	2	Municipal Comoration	Municipalities	Notified/Town Area Committees	Cantonments		Ali Arcas Having Urban Local Bodies	Urban Arcas not Having Any	I Anna man	7. All Urban Areas		
M	6Health		ъ20 —20	-	-	7	3,	4.		5.	હ		7.		

TABLE No. 1—Contd.

		Clars V		Clary VI	IIV	All Classes
1 -1 11/4 (344	2	Population	S	Population	ç	Population
	=	12	13	=	15	91
Mini pal Cerpotation	18	) 81	37	1 35	171	36 91
The (To va Area Committees	(94 3)	(94 T) 0 16	(89 0)	(88 88) (88 88)	(91 (91 (91 (91 (91 (91 (91 (91 (91 (91	100
(a formats	ລ ອີ	\$ 0 C 6 86 6 86	9 (14 0)	0 17 (11 2)	(5 8)	3,42 5,23 5,23 5,23 5,23 5,23 5,23 5,23 5,2
All Aren Having Urban Local Bodies	53	4 <b>05</b> (100 0)	(100 0)	1.52	189	40 26 (97 8)
I than Areas not Having any Urban Local Body		<u>`</u> 1	1	1	(0 5)	0 89 (2 2)
All Uhan Areas	(100 0)	4 05 (100 0)	(100 0)	1 52 (100 0)	190 (100 0)	41 15 (100 0)
						~

ligures in bracket denote percentago

TABLE No. 2

Income and Expenditure of Urban Local Bodies in Punjab During the Year 1960-61

(Rs m lakhs)

Sl. No	Type of Urban Local Body			Ordinary Income	Revenue Expenditure	Surplus or Deficit
1	2			3	4	5
1	Municipal Corporation					
2.	Municipalities	••	•••	686 54 (3 97)	641 28 (3 71)	+45 26 +(0 26)
3	Notified/Town Area Committees			7 70 (1 54)	7 40 (1 48)	+0 30 +(0 06)
4	All Urban Local Bodies			694 24 (3 90)	648 68 (3 64)	+45 56 (0 26)

Figures in bracket denote average per local body

TABLE No. 3

Details of Tax and Non-Tax Revenues of Urban Local Bodies and State Government in Punjab During the Year 1960-61

In Punjab During the Year 1960-61

(Rs. in lakhs)

Sl Nature of Revenues Urban Local Bodies State Government

Municipal Municipal Notified/ All
Corpora- palities Town Urban

No	Nature of Revenues		Urban Lo	cal Bodies		State Government
		Municipal Corpora- tion	Munici- palities	Notified/ Town Area Commit- ties	All Urban Local Bodies	Government
1	2	3	4	5	6	7
1	Tax Revenues	<del></del>	471 97	<del></del>	471 -97	3,439 -00
2	Non-tax Revenues Excluding		(68 7)		(68 -0)	(56 • 2)
	Grants-in-aid		205 ·78 (36 ·0)	7 70 (100 -0)	213 48 (30 8)	2,311 -00 (37 8)
3	Grants-in-aid	-	8 79 (1 3)		8 79 (1 2)	365 <del>-</del> 00 (6 -0)
4	Total Ordinary Income	_	686 54 (100 -0)	7 70 (100 -0)	694 24 (100 -0)	6,115 -00 (100 0)
_						

Figures in bracket denote percentages.

TABLE No 4

Percentage Distribution of Ordinary Income of Urban Local Bodies and State
Government in Punjab During the Year 1960-61

Sl.	Nature of Revenues	Urban L	ocal Bodies	State Go	vernment
~0		Position in 1950-51	Position in 1960-61	Position in 1950-51	Position in 1960-61
1	2	3	4	5	6
1	Tax Revenues	56 9	68 0	61 •4	56 2
2.	Non-Tax Revenues Excluding Grants-in-aid	38 9	30 8	х.А.	37 8
3	Grants-in-aid	4 2	1 2	N.A.	6 0
.4	Total Ordinary Income	100-0	100 0	100 0	100 -0

TABLE No. 5

	(Rs in lakhs)	Total taxes	zacome	11	471.97	(0.001	471-97	(0 0)
	(Rs 1	Muscela- neous Taxes		10	4 6 1 02 1 03		4 02	
		Toll Tax		6	5 06		5 06	
r 1960-61		Tax on Animals	Vehicles	8	7 4 79 (0 1)	J	4 79 (1 0)	
ng the Yea		Taxes on Trades &	Similar	-	.0 3) 40 3) 3)	-1	1 40 (0 3)	
ıyab Durı	E	тетипа! Тах	9	) I	1	1	1	
dies ın Puı	00420	סמס	5	1	377 71 (80 0)		377 71 (80 0)	
Local Bo	Service	Taxes	4		24·58 (5 2)	1 8	(5 2)	
e of Urban	Property	Тах	3	1:	(11 5)	54.41	(11 5)	
Tax Structure of Urban Local Bodies in Punjab During the Year 1960-61	Si Urban Local Body		7	Municipal Corporations Municipalities	3 Notified/Town Area Committees		Figures in bracket denote percentages	CARTALL T

1 VBI No 6

Lyre diture of Urban Local Bodies in Punjab During Year 1960 61

(Re in likhs)

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				Ordinary	Frpenditure				Repay-	Total
		Ĺ	Concrat Adma & Collec-	Puble Health	Public Sifety & Conven-	Public Education Safety & Conven-	Public Works	Mr cel	Total S Ordn Expenditure	Low	revenue Frpendi ture
-			3	-	\$	9	. 7	oc I	6	01	= }
	1	1 1	1	1	1 1		Ť	! 1 !	:	1	i
<b>⊸</b> •	Mary of the mons		152 05 (24 4)	2.18.70 (39.9)	112 55 (18 0)	54 04 (8 6)	36 06 (9 0)	0 24 (0 24 (1	623 94 (97 3)	17 34 (2 7)	641 28 (100 0)
~	North defend Area Connition			·	. !		i	7 40 (100 0)	7 40 (100 0)	1	7 40 (100 0)
-	All Hiban Local Bodies		152 05	248 70 (39 4)	112 55	54 04 (8 5)	\$6 06 (8 9)	7 94	631 34 (97 3)	17 34 (2 7)	648 · 68 (100 0)

Literas in beacket denote percentages

Per Capita Income and Expenditure of Urban Local Bodies in Punjab During the Year 1960-61 TABLE No. 7

(Autount in KS)	5	Public Education Public Safety & Works Convenence	9 10	1 46 1 51	•	1 42 1 47
	Expenditure	Public Safety of Convenie	8	3 04	1	2 96
		Public Health	7	6 73	1	6 54
		Ordinary Revenuc Grants Expenditure	9	17 37	6 91	17 07
		Ordinary Grants	2	0 24	1	0 23
-	Kevenuc	Tax Income	4	12.78		12 42
		Ordmary Income	2	18 60	- [	- 1
5	No Urban Local Body	1 2	I Municipal Corporations	2 Municipalities 3 Notified/Town Area Committees	4 All Urban Local Bodies	

TABLE No 8

Per Capita Incidence of Ordinary/Tax Income and Grants in aid of Municipalities and State Government in Punjab During the Year 1960-61

(Amount in Rs.)

	Notice of Demand	Mumo	npalities	State Go	vernments
SL No	Nature of Revenue	Position in 1950-51	Position in 1960-61	Position in 1950-51	Position in 1960-61
1	2	3	4	5	6
1	Ordinary Income	11 •66	18 60	13 28	30 11
2.	Tax Income	6 95	12 78	8 15	16 93
3	Grants-in-aid	0 48	0 24	N.A.	1 79

TABLE No 9

Tax Demand and Collection of Urban Local Bodies in Punjab During the Year 1960-61

(Rs in lakhs)

No No	Type of Urban Local Body	Total Demand	Total Collection	Percentage of Collection to Demand
1	2	3	4	5
1	Mun.cipal Corporations			•
2.	Municipalities	113 -04	59 •06	52 2
3	Notified/To vn Area Committees	NA	N.A.	N.A.
4	All Urban Local Bod es	113 -04	59 -06	52 2

## **RAJASTHAN**

- 1. Rajasthan State covers an area of 1 32 lakhs square miles containing 201.56 lakhs inhabitants of which 32 84 lakhs (16 3 per cent) persons are living in the urban area. The urbanised area is spread over 2,119 square miles which constitutes 1.6 per cent of the entire State area. The density of urban areas is 1,548 per square mile as against the State average of 132 persons per square mile
- 2 It could be seen from Table No 1, that there were only 3 rural local bodies with a population of 0 23 lakhs. Out of the 145 urban areas in the State, 142 are having urban local bodies. The rest of the 3 which are not having any urban local body, consists of one each under class IV, V and VI accounting for only 0 8 per cent of total urban population. Out of the 141 municipalities, 6 were in class I, 4 in class II, 22 in class III, 51 in class IV, 50 in class V and 8 in class VI indicating the existence of a very large number of small municipalities. Though it has been provided, inter-alia, in section 5 of the Rajasthan Municipalities. Act, 1959 that it shall not be lawful to constitute any area of which the population is less than 8,000 inhabitants, to be a municipality except under exceptional circumstances, it was found that there were as many as 33 municipalities which do not fulfil the condition. There are neither corporations nor notified/town area committees in the State. There is only 1 cantonment having a population of 0 24 lakhs.
- 3 The Rajasthan Municipalities Act, 1959 (Act No 38 of 1959) came into force during September, 1959 with a view to consolidate and amend the law relating to municipalities in the State. It repealed all the previous fifteen enactments which were in force as provided in Section 2 of this Act
- 4 The primary and secondary functions of boards have been specified vide sections 98 to 103 of the Act Some of important primary functions are
  - 1) Lighting public streets, places, and buildings,
  - 11) Watering public streets and places,
  - 111) Cleaning public streets, places and sewers etc.,
  - iv) Removing filth, rubbish, night soil, odour or offensive matter from privies, latrines, urinals, cess pools etc.
    - v) Extinguishing fires and protecting life and property when fire occurs,
  - v1) Regulating offensive or dangerous trade and fractions,
  - vn) Acquiring, maintaining, charging and regulating places for disposal of the dead,
  - viii) Constructing, altering and maintaining public streets, municipal boundary marks, markets etc.,
    - ix) Constructing public latrines, privies and urinals,
    - x) Obtaining a supply, or additional supply of water etc.,
    - vi) Naming streets and numbering houses, registering births and deaths and public vaccination etc

It is also the duty of the local board (1) to provide special medical aid and accommodation for the sick in times of a dangerous disease and

adopting preventing measures and (n) to give relief in times of famine or searcity to the destitutes

The State Government has however, powers to exempt a board from any of the primary duties. The board has also, at their discretion, powers to undertake any of or all the activities given in section 101 of the act. Some of them are acquiring land for laying out new public streets, constructing and maintaining of public parks, libraries asylums rest houses sanitary houses etc., providing accommodation for the employees of the board, taking census, promoting activities in regard to relief, extending public reception and conducting exhibitions and fairs

- 5 The following taxes are obligatory under section 104 of the Act
  - 1) A tax on the annual letting value of buildings or lands or both,
  - ii) An octroi, and
  - m) A tax on professions and vocations

Buildings having rent below the annual letting of Rs 120 in city and Rs 60 in other municipalities are exempted from the property tax. Artisans are exempted from tix on professions and vocations

- 6 The following taxes are discretionary -
  - A tax on vehicles and other conveyances plying for hire or kept within the municipality,
  - 1 tax on animals,
  - iii) A tax on vehicles and other conveyances and on animals entering the municipality,
  - iv) A tax on boats moored within the municipality,
  - v) A scavenging tax,
  - vi) A tax for the cleansing of private latrines or privies,
  - vii) A general sanitary tax for the construction or maintenance or both of public latrines and for the removal and disposal of refuse,
  - vai) A lighting tax,
    - (x) A water tax for water supplied by the board, which may be imposed in the form of a rate assessed on the annual letting value of buildings or lands or both in any other form,
    - x) Year on trides and callings carried on within the municipality and deriving pot all durate as from or imporing special burdens on municipal services.
  - r ) Your on orthins, and
  - 70) An other tax that the Since Legislature has power to impose under the Community

Consider the Act provides to exampt from taration property belonging to the Consider that The Act does not by down any runser that I have property tax. At present the rate schedule in the I have provided to frential value, from Ps. 300 to 600—5. If Consider the process of the I have proven the rate of the I have proven the rate of the I have proven the rate of the I have proven the rate of the I have proven the rate of the I have proven the rate of the I have proven the rate of the I have proven the rate of the I have proven the rate of the I have proven the rate of the I have proven the I have prov

- 7 The income and expenditure of the municipalities were Rs 245 86 lakhs and Rs 201.03 lakhs registering a surplus of Rs 44 83 lakhs. The income and expenditure of a municipality, on an average, were Rs 1.74 lakh and Rs 1.43 lakhs respectively which was far below from all-India average of Rs. 4.27 lakhs and Rs 3.95 lakhs respectively But on the whole they were able to curb the expenditure within the meagre income accrued from various sources.
- 8 The municipalities were receiving 13 per cent of the total ordinary income as grants-in-aid, 61 per cent as tax revenues and 26 per cent from non-tax sources. The position of the State Government during the same period in regard to the board break up of ordinary income, was also more or less similar as could be seen from Table No. 4
- 9 As regards tax revenue, the municipalities are exceedingly depending on octroi which constitutes 82 7 per cent of the total tax income. Neither house tax, which is an obligatory tax nor tax on trades and callings fetch as much of revenue as it ought to or as is being elicited by local bodies in some other States. The revenues from house tax are less because only 16 per cent of the municipalities are levying this tax, in spite of it being an obligatory tax. The service taxes are being levied only by 10 out of 133 municipalities. The yield on other taxes excepting terminal tax which constitute 2 8 per cent of the total tax income are more or less equal in importance and relatively not very significant.
- 10 A perusal of Table No 6, showing the expenditure pattern of the local bodies, indicates that the expenditure on public health tops the list. Expenditure on general administration and collection of revenue comes to about 25 per cent of the ordinary expenditure which is more than the desirable level Expenditure on public safety and convenience, public works and education are the rest of the items in order of importance. The local bodies have no significant part to play in education probably because almost all the schools are under State control. Out of the total revenue expenditure of Rs 201 03 lakhs Rs 3.29 lakh (16 per cent) was on repayment of loans during the period under report
- 11 The per capita revenue and expenditure of municipalities and of the State was far below the all-India average level as is evident from Tables 7 and 8 While, on an average, the per capita income and expenditure of the municipalities in India were Rs 14 15 and Rs 13 08 respectively, the corresponding figures of the municipalities of the State were only Rs 760 and Rs 620 Same is the case with tax income and grants-in-aid. This shows that financial weakness is inherent and universal at the local and State level

							3	808		
	n lakhs)	Class IV	Population	10	1860		7 00 (98 3)	0 12 (1 7)	(7 12) (100 0)	
100/1000	rayasınan (Population in lakhs)	Ü	No	6	110 (100 O)	11	51 (1 86)	(1 9)	(100 0)	
	Boales In	Class III	Population	8	6 43 (96 4)	0 24	6 67 (100 0)	I	6 67 (100 0)	
;	pe of Local	Ü	No	7		£ 3-1	(100 0)	I	(100 0)	
,	ording to Ts 50-61	II sell	Population	9	2 42 (100 0)	1 1	2 42 (100 0)	1	2 42 (100 0)	
FARIT. No. 1	ulation fee e Year 190		SZ OZ		1 (100 0)	11	(100 0)	1	(100 0)	
LYB	ard the Pop During th		Population	7	12 41 (100 0)		12 41		12 41 (100 0)	
	Thin front	17	i l	-	9 (10)	. i	9 (0 (0))	1	9 (100 0)	
	Contact to the state of Urber Areas and the Population According to Type of Local Boates in Rajasinan During the Year 1960-61				1 Marchal Capitations	1 September Met Committees	All Areis Having Urbin Local	6 Urbin Areis not Missing and Urbin Local Bods	7 VII Urban Areas	
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ō	T conditions		Class V		Class VI		All Classes	
ź	ļ	S.	Population	ž	Population	No	Population	
-	7	11	12	13	14	15	16	
1.	Municipal Corporations		1	i		1		
7	Municipalities	50 (100·0)	3 81 (100 0)	(100 0) (100 0)	0 30 (100 0)	141 (99 3)	32 37 (99·3)	
3,	Notified /Town Area Committees	l	ì	ſ	i	i	ì	
4.	Cantonments	i	!	i	1	(0 T)	0 24 (0 7)	
۶۰ ·۰:	All Areas Having Urban Local Bodies Urban Areas not Having any Urban Local Body	50 (98 0) 1 (2 0)	3 81 (98 2) 0 07 (1 8)	(88 9) 1 (11·1)	0 30 (88 2) 0 04 (11 8)	(97 9) (97 9) 3	32 61 (99·2) 0·23	30
	All Urban Arcas	(100 0)	3 88 (100 0)	(100 0)	0 34 (100 0)	145 (100 0)	32.84 (100 0)	9
1	Figures in bracket denote percentages							

TABLE No. 2
Income and Expenditure of Urban Local Bodies in Rajasthan During the Year
1960-61

(Rs in lakhs)

51 No	Urban Local Body	Ordinary Income	Revenue Expendi- ture	Surplus or Deficit
1	2	3	4	5
1 2	Municipal Corporations Municipalities	245 86 (1 74)	201 03 (1 43)	+44 83 +(0 32)
3	Notified/To vn Area Committees	(1 74)	(1 43) —	<del></del>
4	All Urban Local Bodies	245 86 (1 74)	201 03 (1 43)	+44 83 +(0 32)

Figu es in bracket denote average per local body

TABLE No. 3

Details of Tax and Non-tax Revenues of Urban Local Bodies and State Government in Rajasthan During the Year 1960-61

(Rs in lakhs)

SI	Nature of Revenues		Urban Lo	cal Bodies		State Govi
No.	With 6 of Revenues	Municipal Corpora- tions	Munici- palities	Notified/ Town Area Committees	All Urban Local Bodies	
1	2	3	4	5	6	7
1	Tax Revenues		151 -04 (61 4)	_	151 04 (61 ·4)	2,560 -00 (59 3)
2	Non-Tax Revenues Excluding Grants-in aid	<del></del>	62 63 (25 5)		62 63 (25 5)	1,294 -00 (30 -0)
•	Grants in aid	_	32 19 (13 1)	-	32 19 (13 1)	461 -00 (10 7)
4	Total Ordinary Income	_	245 86 (100 -0)		245 86 (100 0)	4,315 ·00 (100 ·0)

Ligares in bracket denote percentages

TABLE No 4

Percentage Distribution of Ordinary Income of Urban Local Bodies and State Government in Rajasthan During the Year 1690-61

•, ,	Na urn of Penenuer	Urban Lo	cal Bodies	State Go	vernment
		Position in 1950-51	Position in 1960-61	Position in 1950-51	Position in 1960-51
1		3	4	5	6
;	Tat Fermine The Part Person and Excluding Grant sun and Grant and a discourse of the sun and the sun a	>.A >.A >.A	61 4 25 5 13 1	79 1 N A N A	59 3 30 0 10 7
4	* + () * _m  - ~me	**	100-0	100-0	100-0

Tax Structure of Urban Local Bodies in Rajasthan During the Year 1960-61 TABLE No 5

i									(Rs	in lakhs)
SI No	Urban Local Body	Property Tax	Service Taxes	Octroi	Terminal Tax	Tax on Trades &	Tax on Animals &	Toll Tax	Muscel- laneous	Total Tax
	2	7	-			Shirth State	v criticies		Taxes	Income
-			ŧ	٥	9	7	83	6	10	=
-	Municipal Corporations	i	ł	1						;
7	Municipalities	10 09	1 54		[ ;	i	1	{	i	ı
			<b>†</b> 6	24 36 36	4 27	2 03		1 68	02.7	
~	Notified/Town Area Committee	c c c c c c c c c c c c c c c c c c c	ت ا ق	(4.78)	(2 8)	(1 3)		, T	ት ሮ	46
		' 1			[	İ			5 3	
4	All Urban Local Bodies	10 09	1 54	124 63	4 27	2 02	100			
	,	(6 7)	(C)	(82 7)	(2 8)	£	75	1 68	4 59	151 04
	Printed in bracket descri-						۲ ۲	OT I		6000
	できたし ひこうしゅう しゅうしゅう こうしょう	v								`

1 specialities of Urban Local Bodies in Rajasthan During the Year 1960-61 LABLE No. 6

•	(1) than Long Body			0	Ordinary Expenditure	enditure			Repayment	Total
•		General Adnin & Collection of Revenues	Public Health	Public Safety & Conven-	Education Public	Public Works	Miscel- lancous	Total Ordinary Expendi- ture	or Loans	Kevenue Expendi- ture
i		3	-	3	9	7	8	6	10	11
	I. Muright Corporations	1	1	1	1	1	1	1		1
	Mun spalitics	49 12 (24 9)	91 77 (46 4)	22 83 (11 5)	6 58 (3 3)	10 77 (5 4)	16 67 (8 5)	197 74 (98 4)	3 29 (1 6)	201 03
	Nouth of Town/Area Committees	1	1	1	1	ı	Ì		<u>)</u> 1	<u> </u>
Ţ	All Urban Local Bodies	49 12 (24 9)	91 77 (46 4)	22 83 (11 5)	6 58	10 77 (\$ 4)	16 67 (8 5)	197 74 (98 4)	3 29	201 03

0 3

0 2

'IABLE No. 7 Per Capita Income and Expenditure of Urban Local Bodies in Rajasthan During the Year 1960-61

	Revenue Public Public Education Public Expenditure  Expenditure Flealth Safety & Education Public Convention Fublic Flealth Safety & Flealth S	62 28 07 02 03
TABLE No. 7  Per Capita Income and Expenditure of Urban Local Bodies in Rajasthan During the Year 1960-61	Municipal Corporations  Municipal Corporations  Notified/Town Area Commutees  I G	10

TABLE No 8

Per Capita Incidence of Ordinary/Tax Income and Grants-in-aid of Municipalities and State Government in Rajasthan During the Year 1960-61

(Amount in Rs)

SI No	Nature of Revenue	Munic	cipalities	State	Govt
	Nature of Nevertice	Position in 1950-51	Position in 1960-61	Position in 1950-51	Position in 1960-61
1	2	3	4	5	6
1 2. 3	Ordinary Income Tax Income Grants-in-aid	NA NA NA	7 60 4 70 1 00	9 43 7 46 N A	14 10 12 20 2 30

## UTTAR PRADESH

- 1 According to the 1961 Census the State had an area of 1 14 lakh square miles and a population of 737 46 lakhs. Out of this, 94 80 lakhs (12.9 per cent) constitutes the urban population which is spread over an area of only 957 square miles (0 8 per cent) The density in the urban area was 9,903 persons per square mile as against the State average of 649 per square mile. The State is less urbanised than the country as a whole but the urban centres in the State are more densely populated than their counterparts in India
- 2 There were 275 urban centres in the State of which 262 (95 6 per cent) centres had urban local government and 13 (44 per cent) centres had rural local government. There were 5 corporations, 132 municipalities, 103 notified/town area committees and 22 cantonments which accounted for 99 4 per cent of the total urban population (According to Central Council of Local Self Government publication there are, further to the classification made in Census 1961, 204 notified/town area committees with an estimated population of 18 34 lakhs persons). Typewise and classwise distribution of the urban areas is given in Table No 1
- 31 The five corporations of the State are governed by the Uttar Pradesh Mahanagarpalika Adhiniyam, 1959, the municipal boards and notified areas by the Uttar Pradesh Municipalities Act, 1916 and the town areas by the Uttar Pradesh Town Area Act, 1914 The obligatory duties of the municipal boards are
  - a) Lighting and watering public streets and places,
  - b) Cleaning public streets, places and drains, removing noxious vegetation and abating all public nuisances,
  - c) Regulating offensive, dangerous or obnoxious trades, callings or practices,
  - d) Removing undesirable obstructions and projections in streets or public places,
  - e) Securing or removing dangerous buildings or places,
  - f) Acquiring and maintaining places for the disposal of the dead,
  - g) Constructing and maintaining public streets, culverts, markets, slaughter houses, latrines, privies, urinals, drains, drainage works and sewerage works;
  - h) Planting and maintaining trees on road sides,
  - 1) Providing a sufficient supply of pure and wholesome water,
  - Registering births and deaths and maintaining a system of public vaccination,
  - k) Establishing hospitals and dispensaries and primary schools, and
  - 1) Protecting life and property when fire occurs etc

Provisions have also been made in the Act about certain discretionary functions such as laying out new streets constructing parks gardens libraries museums lunatic asylums, reclaiming unhealthy localities, taking census and making a survey, giving relief on the occurrence of local calamities, holding fairs and exhibitions supplying milk taking measures to promote trade and industry etc

- 3 2 With a few exceptions, such as power to regulate offensive trade, to establish hospitals and dispensaries, to maintain sewerage farms, transport and electric works, to offer fire protection and to hold exhibitions and fairs, the functions of notified area committees are more or less the same as those of a municipal board
- 3 3 The principal duties of the town area committees are cleaning and lighting of streets and public places, paving and maintenance of public streets and parks, drainage, repair of sources of water supply and the improving of the town generally It may also provide for the regulation of offensive trades and callings, disposal of corpses repairs or removal of dangerous buildings, prohibition of storage of more than a fixed quantity of petroleum or kerosene oil and the regulation or the prohibition of any kind of traffic
  - 4 l The following taxes can be imposed by a municipal board
    - a) A tax on the annual value of buildings or land or of both,
    - b) A tax on trades and callings,
    - c) A tax on vehicles and other conveyances,
    - d) Terminal toll,
    - c) A tax on animals,
    - f) A toll tax,
    - g) A tax on inhabitants assessed according to their circumstances and property,
    - h) An octroi
    - 1) A water tax on the annual value of building or land or both,
    - j) A scavenging tax and for cleaning latrines and privies,
    - 1) A tax on goods imported to or exported from, and
    - 1) Any other tax which the State Legislature has power to impose

Of these the taxes mentioned under (b) and (g) and the taxes mentioned under (t) and (l) cannot be levied simultaneously. Seavenging tax and latrine tax cannot be levied lest the municipality undertakes house scavenging or the cleansing of latrines.

- 4.2 The tax on houses and lands is levied on the gross annual rental value of building and lands. In case of buildings not meant to be rented viz, railway stations, hivel colleges, schools, hospitals, factories etc., annual value means a certain percentage—not exceeding five—of the estimated present cost of creeting the building plus the value of the appurtenant land. No minimum or maximum rate for the levy of the tax has been provided in the act. In practice the rate varies from 31% to 15%. The municipality is authorised to exempt any property from the payment of the tax has been provided in the act.
- 43 for and toll is usually a supplement to the terminal tax and is intended to the trivial of the review of the resembles octroic closely—difference of the following respects only (i) under terminal toll there are no refunds (ii) and per vehicle or load rather than on weight of consignments and the following respect values rather.

the supplement the su

- 45 The tax on trades and callings in Uttar Pradesh unlike in other States was levied on trades and callings deriving special advantages from municipal services. Usually this tax was being levied on such trades as sugar refining, tobacco and potato growing, brick and lime manufacture etc.
- 46 The tax on circumstances and property is a more general substitute for the tax on trades and professions and accordingly, it cannot be levied simultaneously with the latter. The restriction, however, does not apply to the tax on special trades under Section 128(11). This tax extends to all kinds of income, even agricultural. It is assessed in the same way and on the same basis as the general tax on trades and professions, ie annual income. According to the constitution of India, the tax on circumstances and property, as a variety of income tax, has been held to be a union source of revenue. No new municipality can now, therefore, impose it though where it already existed it is allowed to continue
- 47 Pilgrim tax is levied on railway tickets and collected by the railways for a commission. Both incoming and outgoing passengers may be subjected to it. Usually there is a free zone on both sides within which the passengers do not have to pay. Under the constitution the levy of this tax is not permissible unless the assent of the Union Government is obtained. The municipalities, where this tax was already in force, have been allowed to continue it.
- 48 The power to impose taxes in notified area committees are vested with the Government who have delegated it to the commissioners. However, the boards are allowed to frame proposals in this regard. The taxes usually imposed are those on houses and lands and circumstances and property
- 49 The town area committees can levy either a tax on circumstances and property or a tax on the annual value of the house and lands The rates are
  - a) For rent payable under Uttar Pradesh Tenancy Act, 1939—not exceeding one anna in a rupee,
  - b) For rent received by proprietors as defined in Sec 3 of Uttar Pradesh Tenancy Act, 1939—not exceeding six pies in a rupee, and
  - c) For assumed rental value of "Sir" and "Khudkasht" land as provided in Section 63-D of Uttar Pradesh Land Revenue Act, 1901—not exceeding one anna and three pies in a rupee. They can also levy any one of the taxes which have been prescribed for the municipalities. All taxes are subject to the confirmation and approval of the district magistrate.
- 5 During the year under report, the ordinary income and revenue expenditure of all the urban local bodies were Rs 1461 35 lakhs and Rs 1303 17 lakhs respectively registering a surplus of Rs 158 18 lakhs. The average income and expenditure of a local body was only Rs 3 29 lakhs and Rs 2 93 lakhs respectively as against the all-India average of Rs 5 94 lakhs and Rs 5 58 lakhs respectively. The position of municipalities was above average, but those of corporations and notified/town areas were about 50% less than the average level. Though, on the whole, they were able to balance between income and expenditure resulting in a surplus of Rs 36,000 per local body which is comparable with all-India average, the savings positions of municipalities and notified/town areas were not satisfactory
- 6 As regards the break up of income, 54% of it came from tax sources, 19% by way of grants-in-aid and the rest from non-tax sources. The relative importance of grants-in-aid was decreasing consistently from the municipal corporations to notified/town area committees. Yield from taxes predominated in the case of all

types of local bodies. For the State Government the total ordinary income was Rs 13,514 lakhs out of which 64 5% was from tax sources, 11 0% from grants-in-aid and the rest from non-tax sources which was more or less consistent with the all-India pattern. The over dependance on grants-in-aid in the case of municipal corporation and municipalities and the lesser exploitation of non-tax resources for notified town areas as compared to the all-India picture are evident from data furnished in Table  $\Delta a$  3

- 7 Studying the positions of urban local bodies in 1950-51 and 1960-61, it could be seen that though yield from tax was predominent during the decade, it decreased from 60 2% to 54 0% in the period automatically increasing the importance of the other two heads. As for State Government, the importance of tax revenue has gone down considerably
- 8 On a perusal of the tax structure of the local bodies, it could be seen that octroi (27 %), property and service tax (25 8%), toll tax (21 4%) and terminal tax (14 1%) were the most important items (terminal tax and terminal toll have Tax on animals and vehicles fetched 2 1% of the total tax income been combined) whereas that on trades and eallings accounted for only 1 5% For the municipal corporations, property and service taxes topped the list followed by terminal, octroi and toll taxes and for municipalities, octroi was the most important part of revenue followed by toll tax, property and service taxes and terminal tax. The break up of the income in the ease of notified/town area committees was not available municipalities in Uttar Pradesh exploited terminal and toll taxes to a greater extent than in the other States Only 59% and 44% of the municipalities imposed general property tax, and octrol respectively. Out of 13 municipalities which were levying terminal tax the terminal toll was being levied by 6 only inspite of the fact that terminal toll is a counterpart of terminal tax
- 9 In the expenditure pattern of the local bodies, public safety and convenience and public health had more or less an equal share. The other items in order of importance were education, general administration and collection of revenue and public works. Expenditure break up was not uniform for the different types of local bodies. Expenditure on general administration and collection of revenue in the case of municipalities and notified/town area committees was slightly higher than the desired level. For education and public works also a considerable amount was spent by the municipalities. Expenditure on the unclassified constituted 16.3% of the total ordinary expenditure for all the urban bodies. The percentage share on repayment of loans was 6.0 for all the local bodies, 8.7 in the case of municipal corporation, 4.6 industry and 0.4 of notified/town area committees.
- In the year of enquiry the urban local bodies in Uttar Pradesh were having per capta income of Rs 13 49 out of which tax income and ordinary grants council for Rs 7 28 and Rs 2 55 respectively. On comparing the per capital related of each tape of urban local bodies in the State to that of all-India average it is noted that municipal corporations and notified/town area committee of Uttar Pradesh vary basing lesser income but the municipalities were enjoying a slightly of preciming recent than that obtainable for them in the whole country. The preciming for minicipalities were due to grants received by them i.e. Rs 2 89 as a far for minicipalities were due to grants received by them i.e. Rs 2 89 as a far fact of the various forms of local bodies in the State was that corporations are received in the per grants about Rs 4 07, and the notified/town areason are in Pr 0 37. It indicates that the system adopted in the allocation of the per capital tax is the fact of the per capital tax in the per capital tax in the per capital tax in the per capital tax in the per capital tax.

all-India average of Rs 10 61 The per capita expenditure of urban local bodies, because of low figures of municipal corporations, was less than the all-India average. The municipal per capita expenditure exceeded the corresponding all-India average by Rs 1 08. The municipalities were incurring higher per capita expenditure, but public health which is the foremost function of a local body is seen to have been neglected. As compared to all-India municipal per capita expenditure of Rs 4·19 on public health the municipalities in Uttar Pradesh were spending only Rs 1·13, on public safety and convenience they were incurring Rs 4 14 as compared to all-India average of Rs 1 64 It appears that notified/town area committees of the State had no part to play in the matters of education and public works.

11 A historical analysis of per capita data of municipalities and State Government indicates a curious phenomenon. In the year 1950-51 the per capita revenues of State Government were less than that of municipalities. But in the last decade the revenues of State Government increased much more than that of municipalities is about 126% as compared to 39% growth of municipalities. The per capita tax revenues of municipalities were found to be stagnant as they increased at an annual rate of 0.2% only. The corresponding growth for State was 9.5%. This shows that the State taxes in the decade 1951-61 were much more elastic than the municipal taxes.

Charace Distribution of Urban Areas and the Population According to Type of Level Rediev in Utar Pradesh During the Year 1960-61 TABLE No. 1

(Population in Jakha)

7.81 1	ţ	Clas I	ı	Clics II		Class III		Class IV
	οχ.	Population	ŝ	Population	Š	Population	°Z	Population
	~		5	9	7	8	6	10
Mar. 2 I Gargorations	<b>2</b> (3 €)	28 21 (59 6)	,	1			}	
Mar a las > * orded Fexa	12 (70 6)	19 11 (10 4)	91 91 (88 9)	11 04 (89 3)	to (8 7 8)	14 90 (88 5)	47 (58 0)	6 88 (61 7)
Vi i Committees		I	i	!	۳	0 65	29	3.59
Caronnats	I	I	(11.1)	1 32 (10 7)	(5 <del>4)</del> (7 1)	5-6 250	(35 g) 5 (6 2)	(32 C) 0 (28 C) 0 (20 C)
Vi bin Age is not Hiving and Urbin	(100 0)	47 35 (100 0)	(100 0)	12 36 (100 0)	95 (100 0)		18 (98 8)	11 15 (7 86)
To Il Body			1	-	ı	1	(1 2)	0 15 (1 3)
MI TIMIN VIEW	(100 0)	47 35 (100 0)	(100 0)	12 36 (100 0)	56 (100 0)	16 84 (100 0)	(100 0)	11 30

TABLE No 1-Contd

2	Local Body	ט	Class V	Ö	Class VI	All Classes	lasses
N <sub>o</sub>		°Z	Population	°Ž	Population	No	Population
1-	2	11	12	13	14	15	16
-	Municipal Corporations			l	i	\$ (1.9)	28 21 (30 1)
2	Municipalities	(10 7)	0 67 (11 7)	1	i	132 (50 4)	52 63 (56 1)
3	Notified/Town Area Committees	62 (87.2)	4 71	6 (9)	0 22 (57 9)	103* (39 5)	9 17 (9 8)
4	Cantonments	(5, 2) (6, 6)	0 37 (6 4)	(40 0)	0 16 (42 1)	, 22 (8 4)	
2	All Areas Having Urban Local Bodies	75 (93.8)	5 75 (94 6)	15 (68 2)	0 38 (96 0)	262 (95 6)	93 83 (99 4)
9	Urban Arcas not Having any Urban Local Body	(6 2)	0 33 (5 4)	(31.8)	0 12 (24 0)	(4 4)	(9 0) 09 0
7	All Urban Areas	(0 001)	(0 001) (100 0)	(100 0)	0 20 (100 0)	275 (100 0)	94 43 (100 0)

\*According to Central Council of Local Self-Government publication there were 307 Notified/Town Area Committees but 1961 Census show only 103 of them as Urban Areas Figures in bracket denote percentages

TABLE No. 2
Income and Expenditure of Urban Local Bodies in Uttar Pradesh During the Year 1960-61
(Rs in lakbs)

51 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Urban Local Body	Ordinary Income	Revenue Expendi- ture	Surplus or Deficit
1	2	3	4	5
1	Municipal Corporations	557 56 (111 51)	505 44 (101 09)	+52 12 +(10 42)
2	Municipalities	835 07 (6 33)	745 59 (5 65)	+89 48 +(0 68)
,	Notified Town Area Committees	68 72 (0 22)	52 14 (0 17)	+16 58 +(0 05)
4	All Urban Local Bodies	1461 35 (3 29)	1303 17 (2 93)	+158 18 +(0 36)

Figures in bracket denote average per local body

TABLE No. 3

Details of Tax and Non-tax Revenues of Urban Local Bodies and State Government in Uttar Pradesh During the Year 1960-61

(Rs in lakhs)

\$1	Nature of Revenues		Urban Lo	ocal Bodies		State
• •	- Nevertices	Municipal Corpora- tions	Municipa- lities	Notified/ Town Area Commit- tees	All Urban Local Bodies	Govt
1	2	3	4	5	6	7
1	Titi Pic enue	335 02 ((0 1)	406 18 (48 6)	47 43 (69 ·0)	788 63 (54-0)	8,719 00 (64 5)
•	Son tax Reign - I soluting Gran in 1	107 71 (19 3)	276 67 (33 1)	11 ·03 (16 1)	395 41 (27-0)	3 317 00 (24 5)
	(,	114 93 (20 ()	152 22 (18 3)	10 26 (14 9)	277 31 (19-0)	1 478 00 (11 0)
	Take the second	(100.0)	£35-07 (100-0)	(° 72 (100 0)	1 461 35	13,514 00

TABLE No. 4

Percentage Distribution of Ordinary Income of Urban Local Bodies and State
Government in Uttar Pradesh During the Year 1960-61

	No.	Urban Lo	cal Bodies	State	Govt
SI No	Nature of Revenues	Position in 1950-51	Position in 1960-61	Position in 1950-51	Position in 1960-61
1	2	3	4	5	6
1	Tax Revenues	60 2	54 0	74 9	64 5
2.	Non-tax Revenues Excluding Grants-in-aid	24 6	27 0	NA	24 5
3	Grants-ın-aıd	15 2	19 0	NA	11 0
4	Total Ordinary Income	100 0	100 0	100 0	100 0

In my in brucket denote penentiges

1 ABI 1 No 5

I & Strattic of Crhan Local Bodies in Uttar Pradesh During the Year 1960-61

			1		1	;		į	(Rs	
		Property Liv	Kranc	Ortroi	Termin վ 7 ix	Try on Trides & Cullines	Tix on Animals Vehicles	Toll 1 ix	Mixel Tincous Tixes	Tot il Fix Income
	•	- 1	-	·	9	7	: œ	6	01	=
	Marga Corporations	5 2 2 3	<b>に</b> に おき	60 (18 (18 )	72 29 (21 6)	0 22 (0 1)	و 1 85 1	45 S6 (13 S)	96	315 02
•	M to a last	ह ह ह	7.7 (2.9)	159 28	18 81 (9 6)	11 37	7 52	12. 9.	: E (	106 18
-	N r He vn Mer Committees						,		(1 6) (1 6) (1 6) (1 6) (1 6)	(186 g) (186 g)
-	VII Uthin Loy of Bodies	100 21 (12 7)	(13 1)	219 89 (27 9)	(1 12	11 59	. 16 52 (2 1)	168 47 (21 4)	57 33	788 63
1	וה זוני זון לדינגנו לפחמופ הפתבחו ובכי							-		

Expenditure of Urban Local Bodies in Uttar Pradesh During the Year 1960-61 TABLE No 6

ļ

5	I fakan I ami ma									(Re in labbe)
Z	Cream Eccal Body				Orten	T. Harrie				(CIIVIN III
2		(			Ciuliary	Ciulifury Expenditure	គ		Renavmer	Total
		General Admn & Collectron of Revenues	Public Health	Public Safety & Conven-	Education	Public Works	Miscel- loncous	Total Ordinary Expendi- ture	of Loans	Revenue Expendi- ture
-	2	23	4	,						
	Military Corner Live			,	o	7	∞	6	5	]:
•	amental Colporations	37 33	178 46	35 00	10 %				2	-
2 Mr	Municipalities	(%) (%) (%)		96	(15 ts	38 28 38 31 38 31	100 36	461.58		505 44
3 No.	Notified/Town Area	(0 8 L)	ў.⊛ 5.4	218,28 (30,7)	137 84	02, 77,	6 6 8 7 8	711 22	85 57	(100 0)
ซั	Committees	02 7	` ;		(17.4)	(10 9)	(12 0)	(95 4)		745 59 20 59 30 60 59
		(15.0)	73 71	15 06	Į	1	0 87			(0 001)
4.	4. All [Jehan Tex. 1 B. 11		(0 (0)	(0 67)			(e) (e)	26.00	0 5 5 7 7	52 14
•	Signi Ford Bodies	173 06	257 17	268 42	210 08	115 01	1	6 (2)		(100 0)
1		(14-1)	6	(21.9)	(17.2)	(3)	1 6 6 6 7 7 7	1,224 73	78 44	1.303 17
tigures in	rigures in bracket denote percentance.						6	(94 0)	(O 9)	(100 0)
	D									6

Per Ceputa Income and Expenditure of Urban Local Bodies in Uttar Pradesh During the Year 1960-61 FABLF No 7

(Amount in Rs.)

tri i I d Bi ty		Revenue	o			Expenditure		
	Ordinary Income	1	Ordinary Grants	Revenue Frpendi- ture	Public If ofth	Revenue Public Public Typendi- Il. 1th Safety & Ture Conven	Educ thon	Public
	1	1	\$	9	7	5	6	2
Mark pil Corporations	92 61	11 88	1 07	17 92	6 33	1 23	2 56	1 35
May applied	15 86	17 7	2 89	14 16	1 13		13 61	1 17
Committees	2 49	1 72	172 ' 037	1 89	69 0	0 51	1	i
All Urban Lo al Bodies	13 49	7 28	2.55	12 03	2 36	2 17	1 93	1 06

## WEST BENGAL

- 1 As per 1961 Census, the State had a population of 349 26 lakhs spread over in area of 33,829 square miles 24 4% of the total population of the State (i.e., 55 41 lakhs) was distributed over the urbanized area of 658 square miles (1.9% of the State area the corresponding all-India average being 1.3%). The density in the urban area was 12,980 persons per square mile as against the all-India urban density of 5,305 persons per square mile. The gross density of the State was 1,032 against the all-India figures of 373 per square mile. This indicates that though the proportion of urban area to the total area in the State was not very much above the average level obtainable for the country, the percentage of urban population to the total was much higher, and so too, the density of the State in general and that of urban area in particular
- 2 There were 184 urban centres in the State during the period under report Out of them 95 centres had some form of urban local government showing that 48 4% of the total number of urban centres, which contained only 12 6% of the urban population were being governed by rural local bodies. The urban centres in existence were corporations (2) municipalities (87), town committees (5) and cantonment (1). Of the two municipal corporation Chandarnagar is virtually administered is a district municipality. The classwise distribution of urban areas, population living therein and the types of local bodies are given in Table No. 1. A perusal of the table shows that from class IV onwards majority of the towns are not having urban local government implying that municipalisation has been extended mostly to the towns hiving more than twenty thousand population.
- 3 The municipal corporation municipalities and town committees are governed by the enactments mentioned below
  - 1) The Calcutta Municipal Act 1951,
  - 2) The Chandernagore Municipal Act 1955
  - 3) The Bengal Municipal Act 1932,
  - 4) The Cooch Bihar Municipal Act 1944,
  - 5) The Bihar and Orissa Municipal Act, 1922, and
  - 6) The Cooch Bihar Town Committee Act, 1903
- If frit two lets refer to the two corporations, the last one to the 5 town com-
- Ic to teen provided inter alia in the Act that the State Government may
  - 13. At letter population 3,000
  - Three Critish of the adult make population engaged in pursuits other than readfure and
  - c) A dan , of 1,000 persons per square mile
- I will be function a simed to manicipalities according to the Bench
  - The range hand digress of so grane rubbish and offensive matter from the first transform and all public streets and



fee fixed with reference to the assumed average income of the class to which they have been assigned Schedule IV of the Bengal Municipal Act, 1932, contains four classes and the tax payable which is also half-yearly as in Madras, varies from Rs 4 to Rs 400 per annum. The schedule is produced below —

## SCHEDULE IV

SI No	Classes	Maximum half- yearly tax in rupees
1	Company transacting business within the municipality for profit or as a benefit society (not being a registered co-operative society) of which the paid up capital is equivalent to —	
	a) more than Rs 10,00,000 b) more than Rs 5,00,000 but not more than Rs 10,00,000 c) more than Rs 1,00,000 but not more than Rs 5,00,000 d) Rs 1,00,000 or less	200 100 50 20
2	Merchant, banker (not being a registered co-operative society), money-lender, whole-sale trader, owner or occupier of a market, bazar or theatre or place of public entertainment, broker or dalal in jute, cotton, precious stones, landed property, country produce, silk or other merchandise whose place of business is valued under this Act, at not less than	
	a) Rs 100 per mensum b) Rs 50 per mensem c) Rs 25 per mensem	50 25 12
3	Corumission agent, broker not included in Serial No 2, architect, engineer, contractor, medical practitioner, dentist, barrister, legal practitioner	
	a) in respect of whose income, income tax is payable b) in respect of whose income, no income tax is payable	10 5
4	Retail trader or shopkeeper, boarding house keeper, hotel keeper, lodging house keeper teastall keeper and cating house keeper—whole place of business is valued under this Act at not less than—	
	a) Rs 25 per mensem b) Rs 12 per mensem	8 2

It will be seen from the above schedule that on companies the tax is payable on the basis of paid up capital, in the case of merchant, wholesale trader, etc., it is based on the annual value of their place of business. In this respect the basis is the same a that for property tax. In the case of doctors, lawyers, engineers, commission and contractors etc., who really come under the category of professional persons, the basis is still different. Those who pay income tax pay only Rs. 20 per annum as profession tax, irrespective of the size of their income and those who do not pay any income tax pay Rs. 10 per annum as profession tax. In the case of retail the form the basis of the letting value of their place of busines.

Diring the year 1960-61 the total ordinary meome of all urban local bodies Rs 1122 85 lakhs and the revenue expenditure incurred was Rs 1,068 59 to The him Rs 51 26 laths. The municipal corporations as well as an incident of a urplus but the town area committees had deficits to the tune of D 12 lakh. The ordinary revenues of corporations and municipalities were that it and 2.25 repeatively than the refenue expenditure. Further it is a free the Tebre No. 2 that the nearne income of a municipality in the P 4.03 laths in a the expenditure armonated to Rs. 3.95 laths—the all-lating responding four energy Rr. 4.27 laths and Rs. 3.95 laths. It is evident

per capita revenue as was being raised by their counterparts in the country, and just the reverse was the case with town area committees

11 During the decade 1950 to 1960 the per capita ordinary income of municipalities increased by about 18% whereas, that of State Government increased by 100%. The tax income in the case of municipalities rose from Rs 4 57 to Rs 5 61 the corresponding increase in the case of State Government was considerable ie, by about Rs 8. The per capita grants of municipalities also registered a small increase. This shows that the revenues (including tax resources) of municipalities lack the flexibility exhibited by the State revenues including taxes.

The Propulation No. 11 12 11 11 12 11 11 12 11 11 11 12 11 11			1 111, 7		0.11	5 - C   N	5 - 2
(33.3)  (34.7) (36.5) (35.0) (37.0) (			Population	ŝ	Population	Ž	Popul mon
(35 0) 15 (25 0)	•		12	1 =	=	11	91 -
(44 7) (46 5) (25 0) (17 0) (11 3) (13 5) (75 0) (11 1) (13 4) (13 1) (18 0) (13 4) (13 3) (18 0) (18 0) (18 0) (19 0) (19 0) (19 0) (10 0) (1	* s	1	1 3		i	ت ت ت	16 61 (10 74
Tree of Bodies (11 0) (13 1) (13 1) (15 0)  To all Bodies (11 0) (13 1) (13 1) (13 3) (14 0) (15 0)	, , ,	9 (4.8.7)	0 15	(24.0)	0 05 (F. EE)	(S) (S) (S)	:03 :8°
1 card Bodies (11 0) (13 1) (33 3) (16 7) (86 0) (86 0) (86 6) (66 7) (86 0) (86 6) (66 7)	~		,0 0 <i>)</i> (11 5)	(75.0)	0 10 (7 99)	(5)	600
I ex. if Bodies     (11 0)     (13 1)     (3 3)       Am Urbintler if Body     (86 0)     (86 6)     (66 7)       50     3 89     (200 1)						(0 1)	(0 5)
Vas Urban lov al Body (86 0) (86 6) (66 7) (86 7) (86 0) 12		7	0 52 (13 1)	33.5	0 15 (29 3)	(\$1.6)	71 17 (87 t)
50 3 88 12		(86 0)	, 1, 36 (86, 6)	, 8 (6 7)	0 38 (7 17)	(18 <del>1</del> )	(12.6)
(a (x)) (a (a)) (a (a))		50 (100 0)	3 84 (100 0)	(0 (%)1)	0 53 (100 0)	181 (100)	85 15 (100 0)

Ing rev in by Act denote percentities

IABLE No. 4

Percent est Distribution est Ordustra Income of Urban Local Bodies and State
Government in West Bengal During the Year 1960-61

	N 1 a c Fe m c	Urban Loc	State Govt			
•	N. C. C. C. P. C. M. C.	Position in 1950-51	Position in 1960 61	Position in 1950-51	Position in 1960 61	
1	2	3	4	5	6	
ī	Tix Peyonuck Sin tax Peinning Expluding Grants in aid Gints-nind	6\$ 0 14 0 18 0	65 2 19 6 15 2	83 4 N.A N A	71 1 15 6 13 3	
,	Total Ordin in Income	100 0	100 0	100 0	100 0	

I generally beed he patterners

the Charlette I the Lee in Best Bereit Diane the Year 1960 61 I VIII I So 6

(Re in liklin)

	Revenue I vperdi- ture	=	71 227	(100 0)	(6) (6)	(S) (S) (S) (S) (S) (S) (S) (S) (S) (S)	1068 59
Rep 13 ment	d low	01	01 O5	() () ()	(C)		53 86 (5 0)
	Orden 125 1 vp. neli ture	, G	672 77	(6) (5) (5)	(6) (6)	(100 0)	1014 73 (95 0)
	Mi alli	r	136 22	(- 65) (- 62)	€ 8	(0.7)	164 66 (16 2)
dure	Public Works	7	20 93	ე‡ ე	(12 2)	(25.9)	62 98 (6 2)
>	Fdt then		37 17	ე: გ:	6 6 9	<del>(+</del> =	86 (%)
O	Publi, Sifeto Conven	-	₽;	15. 55.	۵. دع	(2.9)	(11 1)
	P.3.7 H=v'th	<del>-7</del>	15.1	175 69	(S1 6) 0 03	(0.7)	358 99 (35 4)
	Colony Colony Per 19	-	211 75	? <b>:</b> :	(; (; (; (; (; (; (; (; (; (; (; (; (; (	(7 89)	24 61 (25 1)
			1 2 2 71	1 1 11 1	A CONTRACTOR OF STREET	•	1 Al Uru I M Bohe
		-	•	7	-		5 - :

TABLE NO 8

Per Carita Irader ce of Ordinary Tax Income and Grants-in-aid of Municipalities and State Government in West Bengal During the Year 1960-61

(Amount in Rs)

St. Niti c of Revenue	Munici	prlitics	State Government				
· ·	Position	Position	Position	Position			
	in	in	in	in			
	1950 51	1960 61	1950-51	1960 61			
1 2	3	4	5	6			
Odinir In on	6 74	7 98	13 67	27 13			
Tx Incon :	4 57	5 61	11 39	19 29			
Grayin iil	1 21	1 40	N A	3 59			

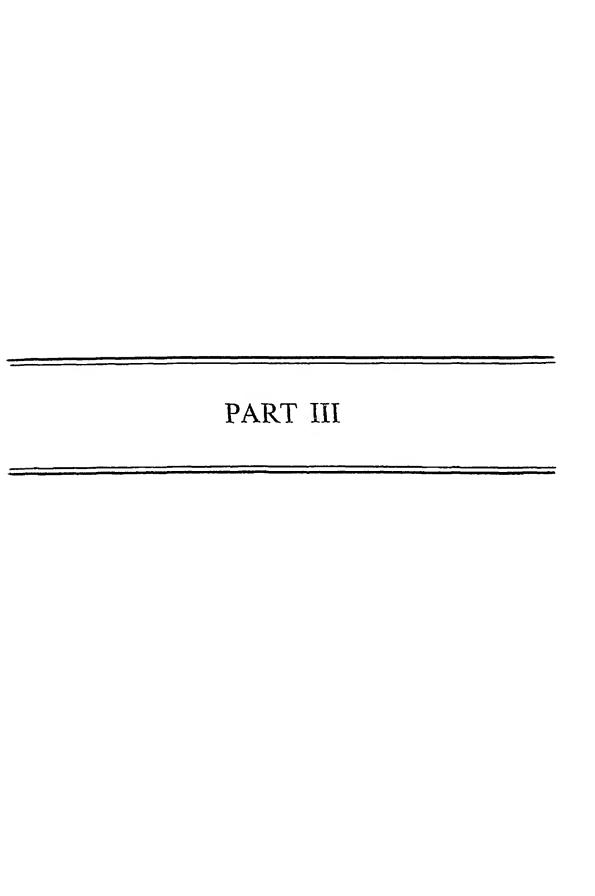
TABLE NO. 9

## Tex Den and and Collection of Urban Local Bodies in West Bengal During the Year 1960-61

			(Rs	in lakhs)
× 1	Type of Urban Local body	Total Demand	Total Collection of	Percentage Collection to Demand
1	2	3	4	5
1	Municial Corporations Municipalities National Committee	632 38 484 85 N.A	400 92 243 99 N.A.	63 4 50 3 N.A.
4	All Urban Local Bodies	1117 23	644 91	57 7

## Summary of Observation Based on Factual Analysis

- 1 In the establishment of urban local bodies no uniform scientific procedure is being followed in most of the States
- 2 The procedure followed in maintenance and publication of financial data of urban local bodies varies considerably amongst the States and hence it is very difficult to make comparisons directly
- 3 Functions entrusted to local bodies to some extent, differ from State to State
- 4 The average annual income and expenditure of municipalities in the same class of towns, varies considerably from State to State
- 5 In some of the States municipalities are having annual deficits on revenue account
- 6 The revenue pattern of urban local bodies differs from State to State, taxation powers are not being utilised adequately
- 7 Per capita revenue and expenditure are very low all over the country, there is large variation amongst the States
- 8 During the last 10 years income and expenditure of urban local bodies have not shown any significant growth, the rate of growth also varies from State to State
- 9 The existing policy of State Governments followed in respect of grants, loans etc., is not rational
- 10 At the existing revenues the urban local bodies cannot perform even their obligatory functions
- 11 There is a wide gap between the existing expenditure of urban local bodies and the expenditure required for maintaining the services at the minimum level of services



APPENDIX I

All India Statewise Classwise Information on Population, Total No of Urban Local Bodies and Number Reported During the Year 1960-61

		(su)			al No Repor- ted	17	22 25 25 25 25 25 25 25 25 25 25 25 25 2	349								
		ın lakhs)		Class IV	Total No Re	16	22 24 24 25 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27	422								
	umber	<i>umber</i> julation	(Population		٥	Popu- Iation	15	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	59 57							
	and Ni	(Pol			No Repor- ted	14	38 252 36 372 38 38 4 38 19 19 19 19 19 19 19 19 19 19 19 19 19	337								
	l Bodies			Class III	Total No	13	38 33 33 33 34 35 35 36 37 37 37 37 37 37 37 37 37 37 37 37 37	402								
	an Loca				Popu- fation	12	12 08 42 12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	124 65								
	of Urb		Municipalities		Repor- ted	11	n ε   ννωπουσα 4 11	104								
APPENDIX I	Classwise Information on Population, Total No of Urban Local Bodies and Number Reported During the Year 1960-61 (Population		Munic	1960-61 Munic	Munici	Class II	Total No	10	275 8 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9	125						
					Popti- lation	6	24	85 15								
				No Repor- ted	<b>x</b>	0-66-6-804-640-1	73									
	nation o rted Du											Class I	Total No	7	0-200766804-4077-	85
	e Inforn Repo	4			No Popu- Repor- lation ted	9	1	146 01								
	SIAISSE		Ion		Repor- ted	5	-11-6-6-11/04-	20								
			Corporation	4	Total No	4	-11	20								
	Statewi		ŭ		Popu- lation	6	11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 18	197 68								
	All India Statewise		1	States		2	Andhra Pradesh Assam Bihar Guyarat Jammu & Kashmir Kerala Madhya Pradesh Madras Maharashtra Mysore Orissa Punjab Rajashan Utar Pradesh West Bengal	ALL INDIA								
L/N	16Heal	lth/64		äΣ 3		-	-02400L \$20111450	- 1								

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E + E 9	31	120	** *	25	33	50	887	224	180	9	×:	= =	6	ra	2,023
F. Per I	0 <u>.</u>	18 16	7,5	. \$ 5 6	5 52	16 17	11 73	106 PE	45 05	6 8 8 8 8 8	ر د د د د د	108 25	74 55	23 24	18 969
. ( <u></u>	(2)	52		C	6	•	<b>c</b> c	۱ =	3	510	۱ -	133	5	i	250
- 10 - E9 - 14 - E9 - 12 - E9	1 52	1 1 1 1	77	i i	30	13	9,7	۱ ۱	= 1	7,	ا ر	40٢	5	I	532
	27	+ 65	56	3	1 55	18	2 C	1	2 75	ر د د د د د د د د د د د د د د د د د د د	5 I		0 28	I	54 70
	95	67	<b>=</b> 2	8	-	528	23	12.	191	25	136	93	87	-	1,238
	25.	55:	<u> </u>	146	m	815	ਨੁੰਫ	13	165	25	Ξ	132	87	-	1,471
Perul Rest	77	3.50	19.51	38 53	3 97	70 77	10 51	53 02	33.25	36 91	12 37	52 63	44 03	7 62	414 43
122	23	; -	- 1	7	1	=	= ,	13	9	=	œ	1	-	1	83
= = 1 = 1 = = 1 = 1	; F1	; -	1	~	!	1 =	2 !	<u>~</u>	77	7.	95	ì	-	1	Ξ
	7,	5	• > >	0.29	1	185	: 1	15 0	1 07	1 35	0 30	1	0 05	۱	121
1, 2	, P.		1	30	1	18	? !	ς:	÷ '	ıξ	11	<u>ن</u>	9	1	292
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	<u>_</u>	5 TO	::: :::	~	<b>.</b>	4 33		••• ,	3 = - 0	7	181	0 67	S+ 0		77 77
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APPENDIX II-A

(Rs in lakhs) Typewise Estimated Income, Expenditure and Surplus/Deficit of Urban Local Bodies in Each State During the Year 1960-61

		Surplus	Deficit	14	+91 07	+21 19	+84 29	1 66 /4 1 4 03	3 35	-11 26	+130 Jo +268 J9	+102 66	-10 68	+45 56	+4 63 +158 18	+54 26	-197 97	1 775 80	00 67/4	
Total	4	Expendi-	ture	13	402 12	472 12 52 90	258 30	1,136 38	147 96	551 69	1,034 43	596 10	80 88	648 68	201 03	1,505	1,035 64	,	11,294 50	
		Income		12	1 6	583 19	342 79	1,069 64	5.5 5.0 5.0 5.0	539 93	1,184 61	2,910 40	70 20	694 24	245 86	1,461 33	1,122 67 83 67		92 12,020 18	
	Commi-	Surmins	Deficit	1	_ 1		+5.2	11	+1 75		-0 29		7		•	+1658	7 1		+28	
Motified/	Arca		diture	15	2 │	13 66	5 76		6 92	12	4 75		38 11			52 14			176 60	
7	Town		Тисошс		٥		9,00		8 67	18	4 4 4 4 4 4 4 4 4 4 4 4 1			۲. در		68 74	1 27		205 52	
	es S	[	Surplus	Deficit	8	1											+ 77 72		+474 63	
	Municipalities	}	Expendi-		7	1											344 03		5.813 57	
	24		Income		9												351 75		6.288.20	
			Surplus	Deficit	5	3.	+19 14	+13 93	+52 77		1 67				1		+52 12 +46 66		1777 33	
	Corporations	-	Expendi-	ann	4	٠١,	105 54	63 38	360 84		157 79	m'			i		505 44 723 17		5 204 13	
	ŭ		Income		3	,	124 68	77 31	413 61	L	156 12	494 80	2,012 08	2 2 1	i	1	557 56 769 83	719 95	27 703 3	2,520 40
		States			,	7	Andhra Pradesh	Assam	Gujarat	Jammu & Kashmi	Keraia Madhya Pradesh	Madras	Maharashtra	Mysorc	Puniab	Raiasthan	Uttar Pradesh	West Denigar		ALL INDIA
	į	z S			-	-	Τ,	તંત	ત <del>ે સ</del>	A,	96	~ 00	9	<u>0</u> :	2=	13	4.4	2 2	2	ļ

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APPENDIX II.B
Clushise Fetunated Income, Expenditure and Surplus/Deficit of Municipalities in Each State During the Year 1960-61.
(Rs. in 1964)

							לפושווווו כעו
ļ			Class I			Class II	
73	Stites	Іпсоше	Expenditure	Surplus/Deficit	Income	Expenditure	Surplus/Deficit
' <del>'</del>		1	4	5	9	7	8
·	Voilber Pendesh	1 -		Ī	1		75 0—
-						-	
۲,	Astnı			-			(+0 7)
~	Bihir						-
-	Call if it				114 27	133 68	19 41
~	յառուլ Հ Հետու						-
٧							•
1							
7	Af 1dhy મ જ ાવલ્લા					. –	
တ	Midris					-	
0	Mihirashtra						
0	Myson					–	+22 38 (+2 34)
Ξ	Orissa						
13	Punyib						
<u></u>	R of 1sthan				31.5	74 C	+17 5 (+4)
<u>-</u>	Uttar Pradesh						
٧_	West Bengul						
9	Dalin	(17 72) (117 72)	(155 05) (155 05)	(+1 13) (-37 33) (-37 33)			
1	ALL INDIA	2,394 01 (28 16)	2,182 32 (25 67)	+211 69 (+2 49)	1,198 81 (9 59)	1,082 51 (8 66)	+116 30 (+0 93)

				Class III			Class IV	
3 Z	Sl States No.		Іпсошс	Expenditure	Surplus/Deficit	Income	Expenditure Su	Surplus/Deficit
i ¬	2		6	10	11	12	13	14
-	Andhra Pradesh .		I .	i .	+5 46 (+0 14)		11.30	
7	Assam				+8 52 & (+1 07)		2.63	•
3	Bihar			_	+64.17		14 36	
4	Gujarat		208 27	266 268 368 368	-52 57		89 28 (1 98)	
3	Jammu & Kashmır						325	
9	Kerala		38 88	31 147	47 74	£ 02.5	1 (5) (5) (5) (5) (5) (5) (5) (5) (5) (5)	+0 04 +0 04
7	Madhya Pradesh		(85 T) 1.0 (85 E) 1.0 (85 E) 1.0	113 69	16 16		83 62	
œ	Madras		145 04	138 80	+ 6 24 5 6 54		386	
6	Maharashtra		(4 40) 223 75 (4 86)	204 56	21 5+7 21 9 19 21 9 19		14.73 13.00	•
10	Mysore		94 42	78 18 20 20 30 30 30 30 30 30 30 30 30 30 30 30 30	+16 24 +16 24		582 946	
=	Orissa		17.27	7,81 2,82 2,48 2,48 2,48 2,48 2,48 2,48 2,48	1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1		10 17	
12,	Punjab		(3 45) 190 59	178 37	+12 22		(1 13) (88 38 (98 38)	
13	Rajasthan .		32 27	27.20	(+0.59) +4.61 -0.65		(1 75) 33 35	
4.	Uttar Pradesh .		209 12 209 12	196.69	(+0 41) +12 43		(0 65) 116 41	
5.	West Bengal		(4 2/) 98 07 69 69	180. 180. 180. 180.	(+0 76) -2 79		(2 47) 9 27	
6,	Delfit 1413	•	(2.28)	رج ا (3	"(n n-)		(9 0) 1	
	All India	:	1,654 75 (4.12)	1,557-12 (3.87)	+97·63 (+0·25)	699·13 (1·66)	664 01 (1·57)	+35 12 (+0.09)

Appendix II-B-Contd.

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					10			Total	
		Class V			CITS\$ VI			101.1	
Σ 2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	Income	Expendi- ture	Surplus/ Deficit	Incomo	Expendi- ture	Surplus/ Deficit	Income	[[Expenditure	Surplus/ Deffeit
1 2	15	16	17	13	61	20	21	22	23
1 Andhri Pridesh			-0 36				)		
45. 1111			(0.35)			LII 25	•		
			(+0 22)	26 20 20 20 20 20 20 20 20 20 20 20 20 20	(2)	(10 25)	•		
1 Dilite				-				-	
1 Թոյու	) 12 13 13 13 13	(2) (2) (2) (2) (3) (3) (4)	5 <u>9</u> 5	2 29	4 5	187			
5 Junua & Kashmir	9								
6 Kerili	1	1	I	I	ì	1			
7 Mully Desilved	_								
In a Community of	(S) (S) (S)	(0 88)	(-0.23)	(0.25)	(0,38)	(0 13)			
8 Mider	-	-							
9 Mithinatifer					-				
10 Myana			_	() () () () () ()	9 (51)	(0 4 <u>0</u> -0 40			
II Orisa	ਉ⊆: 9–:	0 23	(F0 0 <del>1</del> )	•					
12 Punyib									
13 Rajasthan				(0 82) 2 56	(0 67) 1 86	(+0 I5) +0 70			
11 Uttar Pradesh				•	•				
			_						
15 West Bengal				0 23	0 25	0 05 0 03)			
16 Delhi							(117 72)	155 05 (155 05)	(-37 33)
ALL INDIA	28 1 82 (0 87)	271 57 (0 83)	113 25 (10 01)	\$6 68 (0 51)	56 04 (0 50)	+0 64	6,288 20,	5,813 57	1 474 63
		- 1	•	- 1					

Figures in brickets denote average per local body.

APPENDIX III-A
Typen 1se Break-up Estumated Ordmary Income of Urban Local Bodies in Lach State During the Year 1960-61
(R4 in laklis)

Si No 1 1 Andhra	States								
Andh		Tax Income	Non-Tax Income	Ordinary Grants	Ordinary	Tax Income	Non-7 17 Income	Ordin ity Grants	Ordinary
Andh	2	3	7	5	9	7	8	6	10
Andh			1			,			111 31
	ıra Pradesh	93 97	14 56	20 (2)	60 00E	_			6 8 0 8 0 1 0 1 0 1 0 1 0
Areara	ſ							_	3 6 5 5
	<b>=</b>					_			231 20
Bihar		55 52 54 54 54				•			(C) (C) (C) (C) (C) (C) (C) (C) (C) (C)
Gujarat	at	340 08	686 14:	25 85	413 61			25 25 26 26 26 26 26 26 26 26 26 26 26 26 26	(100 b)
Jamm	Jammu & Kashmır	(37 7) (37 7)							31 32 (130 0)
7		17 23		2.23					125 32
Neta	3	(65 0)		6 [1]					131 (0)
Madhya	ya Pradesh	119 12.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13		14 08 24 08					(0 001)
Madras	SI	336 65		ેં. દુ					635 40 (100 0)
Mohas	Mohamehtra	(67 0)		34 78					593 32
TITOTAL T	T T T T T T T T T T T T T T T T T T T	(82 1)		(8 1)					(3) (3) (3) (3) (3) (3)
Mysore	p	139 19	22 59 (12 4)	19 95 (11 0)	181 (100 o)	259 (60 3)	(16 (16) (17)	(1 91) (10 1)	(10.0)
Orissa		s 1							6 55 6 05 7 05 7 05 7 05 7 05 7 05 7 05 7 05 7
J. c. c.				ا	1				(% 9 %) (% 6 \$1
runjan	•	I		-					(a) (b) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d
Rajasthan	ban	}	1	}	1				(a 6) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c
Uttar	Uttar Pradesh	335 02	_	111 83					335 07
į		(60 1)		(20 e) (30 e)					(0.01)
West Benga	engal	26 C9	_	3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7		• -			(a 0.1)
Delhi		456 35	74 87	188 73	719 95				11.7 72
		(63 4)		(26 2)					(100 0)
ALL INDIA	Ž	4,001 72	903 13	616 56	5,526 46	3,830,72	1,502 63	0 > 156	6 233 20
1		(72.7)	- 1		(100 0)			- 1	

Appendix III-A—Contal

			S	Committees				lotal	181
77	State	Tax	Non-T 1x Inconic	Ordinary	Ordinary	Fax	Non Tax Income	Ordmary Grants	Ordinary Inconic
	2	=	12	13	141	15	16	17	18
	Andhra Pridesh		1		17 20				583 19
					(S)				74 09
۲,	Астапі				(180 (180 (180				(100 0)
~	Dihar	14 88	5 27	13 53 (40 53	33 68				(0,0)
	Gujarat								600'. 100'.
•	յ սողյա & <b>K</b> ashme	36	96 - 60	0 17	8 67	33 27			86 88 85
ے	herih								144 199 199 199 199
7	Madlis a Pradesh	i		1					\$39 (100 0)
Ŀ	Madras	2 44	3-E	0 93	4 5 6 4 5 6 4 5				1,184 61 (100 0)
6	Mahnrashtra								2,910 40 (100 0)
01	Mysore			-	36 44				698 76 (100 0)
_	Onssา	396 396	375	S & 5	15 57				70 20
12	Punyah				7 70				694 (180 9.
-	Rayrethin	l		I					245 86
	Uttar Pridesh	-	_						1,461 35
15	West Bengal	0 20	90 S		1 27				1,122 85
91	Delhi				_	(65 5)	(888 (888)	198 74 (23 8)	837 67 (100 0)
	ALL INDIA	106 70	49 99	48 83	205 52	7,943 14	2,460 85	1,620 19	12,026 18

APPENDIX III-B
Classwise Break-up of Estimated Ordinary Income of Municipalities in Each State During the Year 1960-61
(Rs in Lakhs)

SI No States		Class	7					!
				(	E	Mon Tow	Ordinary	Ordinary
	Tax	Non-Tax Incomo	Ordinary Grants	Ordinary Income	Income	Income	Grants	Income
1 2	3	4	5	9	7	∞	9	$\circ$
	1	1	۱ 👡	1 -	۱ ـ		_	_
1 Andhra Pradesh				_	_			_
2 Assam								_
3 Bihar			, 22, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2		77 72 72 72 73 73 73 73 73 73 73 73 73 73 73 73 73	2.5 11.6	20 16 (43 6)	(100 0)
			٠		•			
4 Gujarat								_
5 Jammu & Kashmir			ĺ	_				
6 Korala				_				
7 Madhya Pradosh								
				_				
Madras				_				
9 Maharashtra				_				
10 Mysore				_	75 08 (5 7)	19 76 (17 5)	17 75 (15 8)	112 59 (100 0)
11 Orissa				_	_			
12 Punjab								
12 Doloshon								
15, Kajasulali				_				
14 Uttar Prudosh				_			_	
15 West Bengal								
16 Dolhi	92 67 78 8)	15 94 (12 94 (12 8)	(8) (8) (8) (9) (9)	(100 0)				
ALL INDIA	1,453 81 (60 7)	611 02 (25 5)	329 18 (13 8)	2,394 01 (100 0)	733 50 (61 2)	276 12 (23 0)	189 19 (15 8)	1,198 81 (100 0)

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- Martine or an appeal								
7		ט	Class III		 	Class 1V		
No Stites	Tix	Non-Tix Income	Ordinary Grants	Ordinary	Тт	Non-Tax Incomo	Ordinary Grants	Ordin try Income
	11	12	13	14	15	16	17	182
1 Audhra Peadosh	87 56						;	
	(58.9)				77 77	2 14	0 31	10 21
2 Astm	12 03				(/6 <u>1)</u>	(21 0) 0 73	6 6 7	6 6 7 7
1 Bihar	(38 6) 67 74				(53.8)	(16 4)	(2)	47 (100 0)
վ Շոյու	(64 1) 116 22	(11 8) 36 50	(24 1) 25 55	(100 0)	(33.2)	(12 5) (12 5)	8 15 (54 3)	15 02 (100 0)
չ <b>Մորորս &amp; K</b> ուհրու	(70 2)				(73 (73 (73 (73 (73 (73 (73 (73 (73 (73	(14) (2)	10 87 (11 6)	28 (180 (2)
6 Kerili	10 35	14 53	9		(85 3)	(14 1)	I	0 22
7 Modern Day Lake	(49.8)	(37.4)	(12 8)	38 88 (100 0)	(51.2)	21 91 19 0	0 87	5 70
neadra' rendesia	72 98	17 55	, 51 , 50 , 51 , 50 , 51 , 50 , 51 , 51 , 52 , 53 , 53 , 53 , 53 , 54 , 54 , 54 , 54 , 54 , 54 , 54 , 54	111 53	49 58	10 48	(15 13 49	(100 0)
9 Madris	(4) (6) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	37 87	(18 9) 17 12	(100 145 04	(67 4) 4 07	(14 2)	(18 4)	(100 0)
9 Miharashtri	(62 I) 143 94	26 32 55 54	(11 8) 47 27	(100 0)	(55 4)	(23.5)	(21.5)	(100 0)
10 Mysore	(64 3) 54 66	(14 5) 26 84	(21 2) 12 92	(100 0) 94 42	(57 4)	(33 (33 (33)	32 21 (19 6)	164 15 (100 0)
11 Oriss1	(57 9) 7 49	(28 4) 2 68	(13 7)	(100 0)	(58 3)	(28 F)	(12 4) (12 4)	(182 69 (180 0)
12 Punjib	(43 4) 141 50	(15 5) 47 98	(41 ± 1)	(100 5)	(23 (23 (23 (23 (23 (23 (23 (23 (23 (23	30 30 30 30 30 30 30	3 95 (46 0)	8 (100 0)
13 Ryrsthan	(74 3) 19 98	(25 2) 6 31	,6, ,5,5,5	(180 0)	(75 0) (75 0)	22 51 (22 95)	. 5 . 5 . 5 . 5	72 19 (100 0)
14 Uttar Pradesh	(61 9) 111 27	(19 6) 57 70	(18 5)	(100 5)	(61 9) 4 (9)	9 34 (24 4)	5 57 (14 6)	38 25 (100 0)
15 West Bengal	(53.2) 59.44	(27.6)	(19 2) (19 2) (2 2)	76 (100 (100 (100 (100 (100 (100 (100 (10	(52 81 (52 6)	34 91 (28 3)	23 <i>5</i> 7 (19 1)	123 29
16 Delhi	୍ତ । ଞ	(21 6)	(17 8)	(100 0)	6 45 (63 7)	(9 (3 (3 (3 (3 (4)	2 74 (27 1)	10 12
		ı	Ī	Ī	I	· I		
ALL INDIA	1,034 21 (62 5)	350 53 (21 2)	270 01 (16 3)	1,654 75 (100 0)	428 03	156 09	115 01	699 13
					•	- 1		_

			2	Α,			Class	۸I	1
ខ	States		Cities	-		) in	Non-Tax	}	Ordinary
% %		Tax	Non-Tax Income	Ordinary Grants	Ordinary Income	Income	Incomo	Grants	Income
		10	20	21	22	23	24	25	26
1	7	-				1	1	}	١
1 Andhra Pradesh	Pradesh					900	50 0	0 31	0 42
2 Assam						(13 3)	(12 2)	(74 S)	6 I 85
3 Bıhar						۱ :			2 79
4 Gujarat		27 30 30 30 30 30	(1963) (1963) (1963)	, 4 54 (14 1)	32 I3 (100 0)	1 70 (74 2)	(14 0)	(12.8)	(1% ) (0 )
5 Jammu & Kashmır	& Kashmır				1	1			!
6 Kerala		١	1	1	1	1			
7 Madhya Pradesh	Pradesh	25 18 (61 7)	6 73 (16 5)	8 88 (21 8)	40 79 (100 0)	2 44 (64 6)	0 52 (13 8)	0 82 (21 6)	E 60 1
8 Madras				1	1		•		
9 Maharashtra	htra			11 01 (25 5)	43 19 (100 0)	5 16 (50 7)	14 50 14 50 14 50	. 45	(100 0)
10 Mysore		17 26	(28 G)	3 45 (12 0)					
11 Orissa				. 0 40 (35 4)				•	•
12 Punjab				(5 2) (1 2)		17 61 (57 7)	8 53 (28 0)	(14 3%	26 28 38 38
13 Rajasthan	и			.ω.⊊ 					
14 Uttar Pradesh	ıdesh			3 86					
15 West Bengal	ıgal			50 5 52 4 52 4		0 14 (60 9)	0 04 (17 4)	0 05 (21 7)	0 23 (100 0)
16 Delhi				:   :		1			1
ALL INDIA		149 22 (52 4)	94 43 (33 2)	41 17 (14 4)	284 82 (100 0)	31 95 (56 4)	14 49 (25 0)	10 24 (18 0)	56 68 (100 0)

Appendix M-B-Could

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7		Te	Total	
States States	Tıx Incomo	Non-T-1x Income	Ordinary Grants	Ordinary Income
	27	28	29	30
I Andhri Pridesh	255 55	92 59	93 17	441 31
2 Assum	(5/3) 32 (3)	(21 0) 12 05	(21 1) 20 37	(100 c) (4 45
1 Dibar	(50 0) 121 57	(17 8) 30 60	(32 2) 79 63	(100 0)
1 Gujura	(52 4) 412 48	(13 3) 161 16	(34 3) 82 39	(100 0)
5 Jammu & Kashmir	(62 8) 26 73	(24 6) 4 59	(12 6)	(100 0)
6 hernia	(85 3) 66 19 19	(14 7) 41 84	17 79	(100 0)
7 Madhya Pradesh	(52 6) 259 87	(33 3) 60 12	(14 1) 61 60	(100 0) (100 0) 181 50
8 Midris	(68 I) 407 06	(15 8) 205 99	(16 1) 72 35	(100 S
9 Mahamshira	(59 4) 566 55	(30 1) 169 74	(10 5) 162 03	(100 0)
10 Mysoro	(63 I) 289 88 32 33	(18 9) 113 22	(18 0) 77 49	(100 0)
11 Orissa	(60 3) 23 53	(23 6) 8 10	(16 1) 23 00	55 50 50
12 Punjab	(43 1) 471 97	(14 8) 205 78	(42 1) 8 70	(100 0)
13 Ryisthin	(68 151 20 20 20	(30 0) 62 63	(1 3) 37 19	(100 0) 245 00
14 Utt ir Pradesh	(61 5) 406 18	(25 5) 276 67	(13 t) (53 t)	(100 0)
15 West Bengal	(48 6) 247 42	(33 1)	(18 3)	(100 <u>0)</u>
16 Delhı	(70 3) 92 67 (78 8)	(12 1) 15 04 (12 8)	(17 6) 10 01 (8 4)	(100 0) (100 0) (100 0)
All India	3,830 72 (60 9)	1502 68 (23 9)	954 80	6288 20
Figure in brackets denote nementages				

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The state of the s			İ	Municipalitie	palitics				
प्त डागट	Property 1 ax	Scriet Taxes	Octroi	Termin il Tax	Tades & Callings	Tax on Animals & Vehicles	Toll	Misecilan- cous Taxes	Total
1 2	12	13	1	15	16	17	18	19	20
I Andbra Prodesh	١.	1	1	1			1	46 60	255 55
2 1 mm	_		1	I				-	32 03
1 Bibar			}	I				i	121 57
1 Gujunt	85.75 85.50 85.50	3 <u>2</u> 5	323 92	1 91	) (8)	50 5 5 7 6 7 6	.06 .65	28 78 (7 0)	412 48 (100 0)
հ յուսու Հ հ ւչհաւ	-	•						-	26 73
6 hersh		1		1			1		66 19 60 10 100 00 100 1
7 Madhya Pridesh			186 68	12 88			1 88		259 87 (100 0)
9 Madras									407 06
9 Maharashtra				1			1		566 55
10 Mysore				1		1	1		289 88
11 Orissa				1			l		25 25 25 25 25 25 25 25 25 25 25 25 25 2
12 Punyab			_	ì					471 97
13 Ryasthan			_						151
14 Uttar Pradesh			(82 7) 159 28	389 885 885	11. 13.3 13.3 13.3 13.3 13.3 13.3 13.3		127 127 3 21 3 21		406 18
15 West Bengal									247 42
16 Delhı	(32. 3) 38. 13 (41. 1)	(28 3) 27 37 (29 5)	1	14 45 (15 6)		(12 4)	-	(1 4) (1 4)	(100 0)
אנג ואסזא	830 80 (21 6)	615 07 (16 0)	1,654 56 (43 2)	72 34 (1 9)	90 97 (2 4)	67 97 (1 8)	136 42 (3 6)	362 59 (9 5)	3,830 72 (100 0)

Appendix IV-A—Contal

	ax Miscel- Total lancous Luca	28 29	5.	(59 3) (100 0)	I	0 27	(0 2) (100 0)		6 36 6 51	<b>=</b> [		1	1 30 2 11	(51.3) (100.0)			(1 (100 (100 (100 (100 (100 (100 (100 (				i	545	(2 201) (0 201)	1	Ĭ	5 63 63 106 70
	Toll Fax	7.7		1	±? 0	र १		ł	1	ļ		l	1		i	i		ı	l		I	l		000	I	0 15
nittees	Tax on Anumils & Vehicles	26		0 S 0 S	)0 (0	(C) (C) (C)	(19 8)		1		Ĭ	1	20 0	(1 3)	1	CT: 0	(3.0)	0 87			i	ĭ		(5 8)	[	4 94
Area Com	Tax on Trides & Cillings	25		0 13			1	1		(0 1)	Ĭ	1	5	(5 3)	i	1	i	ಣ 0	Ç ±	Ī	1	Ĭ		1	1	0 56
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	(12.7)				3	(2 1)	(21 4)	ন্	
West Bengal	564 45			-	23 92 23 95	8 15	4 6 88 6	3 G	
<u>-</u>	(77 1)		ì		⊋ ( >	38 39	000	,8 2	
	(30 3)			(24 2)		(0 L)	<u> </u>	6	
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names in brackets denote n	percentages								

Figures in brickets denote percentages

T /N4		Classing Estimated		Tax Structure	o	Minicipalities in Each	Each State	e During the	Year 1900-0	(Rs in lakhr)	кh1)
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ealt	1						Tax	Taxon	Toll Tax	Miscellancous	Total
h/64-	z g	States	Property	Service Taxes	Octroi	Terminal	Trades & Callings	Animals & Vohicles		Laves	
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	-	2	3	4	^	>	2 63	5 74	1	15 05	128 99
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	4	4 Gujarat	8 8 8 6 8 6	15 27 (15 4)	7 (6.5 (6.5)	(G )	i	0 6 9	i		26 07
	\$	Jammu & Kashmir	Ì	1		1	77 5	(1 9) 0 28	i	2 03	24 68 134 68 136 68
	છ	6. Kerala	18 60	1		i	(5,	= = =	i	(8 5) 1 56	\$6.50 \$6.50
	7	Madhya Pradesh	F I	9 78	53 37 (80 9)	I	; @ <del>c</del>	(0 8) 02 03	i	(2 4) 73 -03	194 95
	<b>∞</b>	Madras	51 78	39 39 30 30 30 30	-	i	o±-	(C)	i	(37 6) 12 11 11 11	194 194 89 89 89 89
	9.	9. Maharashtra	32.5	42 03 (21 6)		i	20; -0-	I	i	6 6 17	97 76 97 19 98 19
	10	10 Mysoro	24 45 25 45 25 45	14 07 (14 4)	48 31 (49 7)	i	- - - - - - - - - - - - - - - - - - -	0 73	i	છ (૧)	000 800 800 800 800 800 800 800 800 800
	11.	11. Orissa	64 8 06 9	3 58 (41 58 (5)		ì		(8 5) 2 46	0 13	0 61	133 70
	12.	Punjab	22 22 23 23 24 25 25 26 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27	, 8 6 8 6 8 8			1	ات ـ 38:	6 0 0 0 0	9 9 9	(25 t) (25 t) (27 t)
	13	Rajasthan	8 33 8 33	,06 ,40		0 T)	1 8	.=, }F\$	000	(3 0 0 10	(190 149 13 13
	14	Uttar Pradesh	91 09 91 99	`£∂ &= &=	93 29 (62 9)		:     	, 5 5 5 5 5	(6 S) 0 22	J§	(159 159 159 159
	15	West Bongal	,2 (4)	38 62 73 82		i	9 9	우 : :	(0 2)	(0 1) 1 25	(186 92 64 64
	16.	Delhi .	38 38 13 13 13	22 22 23 33 52 53 53	ì	(14 45 (15 6)		(12 4)		(1 4)	(100 0)
ı		ALL INDIA	366 33	295 68	550 11 37 8)	35 66 (2 5)	36 24 (2 5)	38 84	3.0 3.6	(8 3)	(100 0)
'	• Inc	*Includes tax on persons which a subst		tute for property tax							

L/M6Health/64—24

Corr	-				Class				
231116	Property Tax	Service Taxes	Octroi	Terminal J Tax	Tax on Trades & Callings	Tax on Animals & Vehicles	Toll Tax	Miscel- lancous Taxes	Total
2	12	13	14	15	16	17	18	19	20
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1 Bihar			1	,	30° 50°		ì	1	_
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6 Kernia	12	ł	}	}			1	3 22 Cr 615	
7 Rayısthın	2 T C		32 13	0 52	0 27	986 300	0 06]	98	43 75 (100 0)
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Punyab		(41 5) (5 67 (9 67		1		506 9 <u>6</u> 2	0 97	986 909	
11 Rayasthan				ì			•	1 08 1 08 1 08	
Uttar Pradesh			843 883	12 10				2T:	
West Bengal		0,85 6,89 6,89					52 20 20 20 20 20 20 20 20 20 20 20 20 20	.09 .77	
Delhi			ł	1				ر ا ا	
ALL INDIA	158 23 (21 6)	136 07 (18 6)	304 36 (41 5)	12 62 (1 7)	16 07 (2 2)	6 65 (0 9)	22 72 (3 0)	76 78 (10 5)	733 50 (100 0)
						-			

						Class III		-		,
SI States No	, cs	Property fax	Service Tixes	Octroi	Ferminal Tax	Try on Try of Cylines	Try on Animals & Vehicles	Foll Fax	Mi cel Incous Trees	[ ]
1 2		21	12	23	1.7	25	26	27	7.	23
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2 Assam		555 575		1	l	- XI Co:			17 (7)	17.03
3 Bihar		65 53 54 53 54 53 54 54 54 54 54 54 54 54 54 54 54 54 54		ì	I	6 2 -		<i>(</i> / 0)	ŧ	
4 Guarrt		(78 2 03	(19 0) 7 92	(9) (11)	l	C C C C C C C C C C C C C C C C C C C	0 0 2 2 2 3	0 02	22.05	13 5 5 1 2 5 1
5 Մոտոս	<b>յ</b> րտոս & Kրգհոու	<del>-</del> ⊋			l	<u></u> 1		1	1 2 1	(3 G)(1)
6 Kerala	1	15 02	ı	1	ŧ			,		19 35
7 Madhya Pradesh	Pradesh	(5) (6) (1)			1 31			15 0		12 57 12 57
8 Madras	1	65 68	13 13 13	(43 o)	(9 y)	6 5 53	5- 35:	= 1	22 29	20 EZ 20 EZ
9 Maharashtra	ıtra	(21 0) 29 67			1					13.9
10 Mysore		(20 11 66 11			t					(S) (S)
11 Orissa	ī	(21 3) 1 58[			i					(1 (2) E)
12 Punjab		(21 16 66			1					(10) ta)
13 Rayasthan		(11 8) 0 03		(79 8) 18 27	75 0	<u> </u>	.a.:	1 1 1 1	: 7.7. ::::==	(0 m))
14 Uttar Pradush	J. sh	44 6 9	6 53		ور ان ان					110 11
15 West Bengal	ָב <u>.</u>	(5 8) 26 12	(5 9) 27 29		(3.6)	, es				(16.5)
16 Delhı		(13.9)	(45.9)	ļļ	ı <b>l</b>	(5. (9.)	-=   		0 D	1302
ALL INDIA		232 05	- 1		- 1	i	•		- 1	
		(22.4)	(13 5)	(£2.5)	: 77	7.7°	( <del>-</del> = = = = = = = = = = = = = = = = = = =	35	1 (c) 1 (c)	1.0 P

Appendix IV-13-Contid

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1						Class IV				
73	States	Property Tax	Servico	Octro	Terminal Tax	1 Tax on Trades & Callings	Tax on Animals & Vehicles	Toll Tax	Miscel- lancous Taxes	Total
-		30	31	32	33	34	35	36	37	38
-	Andhra Pradesh		0 43	1	1	0 54	0 29	1	2 42 (31 2)	7 77 (100 0)
ri	2 Aram		ر و29 و29	1	I	96,0	0 09 (2 3)	I	l	2 38 (100 0)
~	3 Bihar -		2) 1.85 5.00	1	1	}o 0 0 12 0	(10%) (10%)	00 80 80	1	(186.98 (189.98 (189.98
**	4 Gujarat	50 28 28 28	(3) 1 38 2 0 38	64 45 (93 0)	1	Ž()	0 16 (0 2)	0 32 (0 5)	1 46 (2 1)	(100 6) (100 6)
ς,	5 Jammu & Kashmir				1	l	0 1 16	i	۱ ،	368 28°
હ	6 Kerain		l		1		0 63 (21 6)			(180 92
7	Madhya Pradesh	62.5 20.5 20.5		34 86 (70 3)	3 75 (7 6)	,00 93,	4 % (9 %	0 0 0 0 0	. C.	86. 80.
<b>∞</b>	Midris				1		0,03 (1,2)	l		183 183 183
6	Maharashtra		10 10 10 10 10 10 10 10 10 10 10 10 10 1	48 89 (51 9)	l		1	l		
01	Mysore				1		-	i		(100 6)
Ξ	11 Orisea			•	1				•	(100 0)
12.	12. Punjab				1			0 (1 0)	0 0 0 0	(196 (198 (198 (198 (198 (198 (198 (198 (198
13	Rajasthan			17 95 17 95 17 95	1 60 (6 8)					(100 34 (100 34 (100 34
=	14 Uttar Pradesh				,75 (20)				-	\$ (5) (2) (3) (3)
15	15 West Bengal			•	)   					6 45 (100 0)
16	16 Delhi			l	1					. 1
	ALL INDIA	55 09 (12 9)	31 80 (7 4)	249 38 (58 3)	7 39 (1 7)	7 26 (1 7)	6 49 (1 5)	36 60 (8 6)	34 02 (7 9)	428 03 (100 0)

					Class V				
SI States No	Property Tax	Service	Octroi	Terminal Tax	Tax on Trades & Callings	Tax on Animals & Vehicles	Toll Tax	Miscel Inncous Taxes	Total
1 2	39	유	7	42	13	4	15	9\$	47
1 Andhra Pradesh		0 00	1	1	0 02	0 03	1	0 07	0 33
2. Assam	(30 £) 0 12 0 13	60 ( 60 (	1	1	1	1	1	١	0 27
3 Bıhar	796 70 70	£°;	1	1	0 02	1	l	1	\& \cdot \\ \cdot \cdot \\ \cdot \cdot \\ \cdot \cdot \\ \cdot \cdot \\ \cdot \cdot \cdot \\ \cdot \cdot \cdot \cdot \cdot \\ \cdot \cd
4 Gujarat	() 0 () () ()	70; 50;	19 05	1	556 206	0 07	ţ	0 7 5 E	21 30
5 Jammu & Kashmir		ر ا آ	(F) {	{	7 1	21	1	31	
6 Kerala	1	1	i		ļ	1	;	1	ì
7 Madhya Pradesh	96 0	∓£ -%	15 42	3 24	76	;; c	0 S	− <i>6</i>	25 13
8 Madras	် ၅	<u> </u>	1	0 1	<u> </u>	ā ,	<u>.</u> 1	<u> </u>	(a car)
9. Maharashtra	5 30	1 61	77.0	1	0 23	1	3	5 25	ទ ដន្ត
10 Mysore	3,25 3,25 3,25 3,25 3,25 3,25 3,25 3,25	-5 v	6	1	78: 20:	1	ţ	3 m g	52.5 52.5 52.5 52.5 52.5 52.5 52.5 52.5
11 Orissa	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	, 33 30 30 30 30 30 30 30 30 30 30 30 30 3	308	1	<u> </u>	0 0	}	(6.13)	
12. Punjab	(30 5) 2 03 3 63	675 60 70 70 70 70 70 70 70 70 70 70 70 70 70	500 E	1	% c	:0:	90;	6	2 X
13 Rajasthan	00°	92 0 ;	त्रसः १०९	0 0	727	:#: :e!	: T		5 5 5 3
14 Uttar Pradesh	(5.1.)	2-1 3-2-1	(† 6) (*) (*)	(r. u)	32; 32;	20 20	6 6 . 2 C	÷ :: :: ::	9 9 9 11 9
15 West Bengal	(2.4.5) (2.5.5) (3.5.5)	(12 0 0 0 0 0	(3 (3)	í	(26) (0)	() () ()	<del>?</del> !	(t, 0)	(13 (2) (2) (3)
16 Delhi	(0 kg)	(S)	1	ł	6.25	(5 51)	1	ł	(10 0)
ALL INDIA	15 61 (10 5)	7 16 (4 8)	94 36 (63 2)	1 20 (3 5)	7.25 (1.9)	4 G	3.49	13 13	113 (13)

Appendix IV-B-Contil

		1				Class VI				1
	) } }	Prop 115	Service	Octroi	Terminal	Tax on Trides & Callings	Tax on Animils & Vehicles	Toll Tax	Miscel- lincous Tixes	Totil
-	, ca	13	49	50	51	52	53	54	55	56
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			0 01	ı	1	10 0	0 03	t		0 00
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-	City teat	3,0	5 9 9	(80 0)					(17 1)	(n 001)
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7	7 Madhya Pradesh		80 0		0 49	0 03	0 23	i	900	2 44
		(5.7)	(3 3)	(53.7)	(20 1)			í		61
œ	Midris	i	1		ł		]			21.5
=	o Milhirishtri	0 89			ł		ł	I		(100 jo
9	10 Mysore	, 20 20 20 20 20 20 20 20 20 20 20 20 20 2	(20 (20 (20 (20)	(47 9)	1	0 6 24 6 94	1	1	0 52 (14 0)	3 66 (100 0)
Ξ	11 Orist1				Į		1	!	1	1 ;
:1	12 Punyib	1 43	0 58		!		0 03	0 95 8 6	0 47 C 77	17 61 (180 0)
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15	15 West Being of	= 0°	000	!	1	0 02	1	1	1	0 14 (100 0)
9	16 Delhi			1	1		]	1	1	1
	ALL INDIA	3 49 (10 9)	1 85 (5 8)	20 23 (63 3)	0 53 (1 7)	0 68 (2 1)	0 30	0 95 (3 0)	3 92 (12 3)	31 95 (100 0)

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AIL INDIA				65 77	1.7	-		<i>5</i> -	1 1 1 1 1 1 1

Appendix IV-19-Com ld

Frzenise Lyumated Break-up of Revenue Expenditure of Urban Local Bodies in Each State During the Year 1960-61 (Rs in Laklis) APPENDIX V-A

	1				Corporations				
	Concrut Admin & Coll of Revenues	Public Health	Public Sifety & Convent-	Education	Public Works	Miscella- neous	Total Ordinary Expendi- ture	Repayment of Loans	Total Revenue Expendi- turo
			5	9	7	} ∞	6	10	11
I Andhra Pradesh	10 47	40 95	8 80 8 80	0 29	13 59	1 04	105 54	1	105 54
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1 Behir		33 72	19 e		5 69	45 44 45		Ī	
4 टामुला	255	38 32:	23 30 23 30 3 30 3 30	33 33 33 33 33 33 33 33 33	29 7 29 7 30 7 30 7 30 7	(57.3) (57.3) (57.3)	278 93 278 93	81 91	360 85
5 Junum & Kashme		() I	გ (-			⊊ <b>ા</b> ≘		(	
6 Keruly		10 6	2 29			1 04		0 71	
7 Midha Pridah		?=; }%;	62 i			(25) (26)		S 08	
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9 Milharashtri		859 66 859 66	(6 9) 131 22			(6 4) 82 35		407 70	
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Appendix V-A-Contil

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_	\$ 17.4	Country State Coll of Revenues	Public Health	Public Safety & Conveni-	I ducation	Public Works	Miscelli	Total Ordin uy Lxpendi- ture	Rep lyment of Loans	Total Revenue Expendi- turo
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Figures in bracket denote percentages

(Rs in Irklis) Character I stimuted Break-up of Revenue Expenditure of Minicipalities in Each State During the Year 1960-61 APPENDIA V-B

,		:			Class I	Messelli	T. C. C.	Deposition	Total
	General Admin & Coll of Resenues	Public Health	Public Safety & Conventence	Education	Public Works	Miscella- neous	Total Ordinary Expendi- ture	Repayment of Loans	Revenue Expendi- ture
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	Education	15		0 9 2 0 9 2 0 9					17 21 38 38										184 76 (17 8)
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Council   Public   Public   Public   Council	Public Health	Fducation	Public Works	Miscella- neous	Total	Repayment	Tota
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Class IV	Public Works	34							5 76 (6 9)		I	1					0 6 88 88 88		62 36 (9 9)
	Education	33	1		, 48) 88)				14 27 (17 2)										- 86 67 (13 7)
	Public Safety & Conveni-	32							11 76 (14 2)										82 93 (13 1)
	Public Health	31							(4.5) (4.5)										169.87 (26 9)
	General Admn & Coll of Revenues	30	2 42	0 41	(12.96)	(13 6) (13 9)	(12 S) (12 S) (12 S)	100 100 400 400 100	6 19 6 19	1 68	)   	j	1 13	20 98	10 69	24 46 23 9)	(27 6) 1 36 1 36 1 36	6	83 44 (13 2)
	States	2	Andhra Pradesh	μ.	L	ırat	5 Jոտոյա & Kashmir	lla	Madhya Pradesh	ra\$	Maharashtra	)[C	Ę	գւ	sthan	f t Uttar Pradesh	Bentri		dri
1	⊅. <sup>9</sup>	-	1 And	2 กรราเท	յ Ահես	4 Guyurat	5 Մոու	6 Kerala	7 Mad	8 Madras	9 Male	10 Mysore	II Orissa	12 Punjab	13 Rayisthan	If Uttai	15 West Bengal	16 Dellu	All India

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					Class V				
\$1 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	General Adma & Coll of Revenues	Public Health	Public Safety & Couveni ence	Lduc 1110n	Public Works	Miscelly- neous	Total Ordinary Expendi- ture	Repayment of Louns	Total Revenue Expendi-
<b>CI</b>		10	4	42	43	44	45	46	47
1 Audhri Pridesh	0 16 (1)		0 05 (4 0)	0 54 (49 5)		1		0 02	
1 Tolere				1					
1 Gujirit	(13 0) 4 80 4 80	(5 0) 6 37	(35 cg 4.03 cg	(28 55 23 55 23 55 23 55	0 05 2 6 8 2 6 8 2 6 8	• (1) (1) (1)	(97.95)	0 16 (2 4)	(186 (190 (190 (190 (190 (190 (190 (190 (190
1 Jimma & Krishmer	(12		E 1					0 44 (1 2)	
6 Kerdı	I	1	1	1	1	1	1	l	l
7 Midligh Pridesh	2 87			5 42			•		
8 Midris	⊕ I	(17.7)	(25 3)	(10 2)	(6, (2)	(35 2)	86 88	(0 (0 (0 (1)	53 12 (100 0)
9 Millirishter	1			5 62	i			•	
10 Mysore	1	(30 13 46 5	(10 0) 1 73	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	! 1		(38) (38) (36)	0 32 (1 1)	
11 Onsea									
12 Punjab							_		
13 Rylisthan	(37 5) 5 48			180 505	19) 24:			0 17 (7 (7	
14 Uttar Pradesh									
15 West Bengal		_							
16 D.Ihi				(16 5) (16 5)	(11 4)	0 51) (15 0)	1 93 (100 0)		(100 93
All Indra	33 21	1						]	
		(24 9)	(14 8)	(8 2)	(218)	47 76 (17 9)	267 45 (98 5)	4 12 S S	271 57

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Appendix
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,	States				0	Class VI				
: Ž alth/64—25		General Admn & Coll of Revenues	Public Health	Public Safety & Convenience	Education	Public Works	Miscella- neous	Fot il Ordinary Lypendi- ture	Repayment of Loans	Total Revenue Expend- ture
1	2	48	49	50	51	52	53	51	55	56
1. Andhra Pradesh 2, Assum	Practesti	0 01	60 0	0 02	Li	0 01	0.01	0 17 (100 0)	1 1	(100 0)
3 Blurt 4. Gujarat	•	0.48	1 28	0 28	81 0	18	<u>।</u> ।	10.8	11	4 5
5, Հասաս & Kashmi	& Kashmii	⑤   든	<u>ව</u> ල 1		€ ! C	(y   1	<del>-</del> 1	(n 200)	1	6 I
6 Kerala		1	1	1	1	1	1	ì	I	i
7 Madhya Pradesh	Pradesh	0 05	99 ()	0 % (7 6)	ì	0 15	1 11	5 76 (100 0)	1	5 76 (100 0)
8, Madras		<u> </u>	<u> </u>		1	<u> </u>	<u> </u>		1	
9, Maharashtra	shtea ,	ı		1 59		ı			0 02	
10 Myrore		I	3°5	(C)	50 S 25 C	1	(36 3)	(83 7) (83 7)	91 P	200
11 Orrsa 12 Punjab	;	8 37	186	281 i	2 21	1 59		21 31	) O 18	5 12
13 Rayasthan	=	. 5 5 . 5 5	30 28,		60 S	00 C	000	6.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	ت ا	98 6 36 7 8
14 Uttar Pradesh	ndesh ,	(n /c)				(7)	<u> </u>		1	
15. West Bengal	gal	0 04	0 05	0 03	0 02	10 0	0 07	0 25		0 25
16 Delhi .		S I		6 2 2	s   E				1	61
All India	Andrew Company in the last last last last last last last last	9 (8	16 86 (31 0)	\$ 75 (10 6)	1 18 (6 2)	6 16 (11 3)	12 55 (23 1)	51 38 (97 0)	1 66	56 01
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St ites	1	,	1		Total				
_	General Adma & Collection of Revenues	Public He 11th	Public Safety & Convent-	Education	Public Works	Miscella- neous	Total Ordinary Expendi- ture	Repry- ment of Loans	Total Revenue expendi- ture
C1	57	58	- 59	9	19	62		\$	65
Andhra Pradesh		1	1	١. ـ		4 51			
1 , 1111						(5 2) 6 78			
Behar				చి చెక్ర		(14 8) 21 76	-		
Cultrat						(13 (2, 8) (2, 8)			_
						(12 2)			
յարա Հ Խունույո				1		0 7 4 6			_
Kerili						12 32			
Mally ( Probash						(12 4) 96 84 84			
Malra	(0 67 15 15				6.2. 9.9.	25 25 25			_
Vith trishter		(38 8) 231 18	(15 (25 (89)	143 143 144 144		265 265 99	697 691 693 693 693 693 693 693 693 693 693 693	7.47 5.53 5.53	(100 0) 706 03
Mysore	I				i	(28 (28 (28 (28 (28 (28 (28 (28 (28 (28			_
001151						(24 6) 5 40			_
Punyib						(8 0 54 54			_
Ryschin						6 5 5			_
Uttar Pradesh						(8 50 90 90 90 90			_
West Bengal	(18 0) 41 93				(10) (20) (20)	(12 6)			_
=	٠.					(8)			
Delini						6 19 (5 0)			155 05 (100 0)
All India	646 99 (11 6)	1,861 28 (33 4)	728 94 (13 1)	833 69 (15 0)	731 64 (13 2)	762, 27 (13-7)	5,564 81 (95 7)	248 76 (4 3)	5,813 57 (100 0)
igures in bracket denote pe	o percentages								

APPENDIX VI-A

Per Capita Analysis of Revenue Structure of Urban Local Bobies in Each State During the Year 1960-61 (Amount in Rs)

51.	States			Corporations	sns	K	Municipalities	tics	ĀĀ	Notified/Town Area Committees	own		Total	
S <sub>C</sub>			Ordi- nary Income	Тах	Ordi- nary Grants	Ordi- nary Income	Tax Income	Ordi- nary Grants	Ordi- nary I Income	Тах Іпсоте	Orde- nary Grants	Ordi- nary Income	Tax Income	Ordi- nary Grants
-	2		3	4	S	9	7	8	6	10	11	12	13	14
-	Andhra Pradesh		11 14	8 76	4	13 75	7 96	2 90	3 66	2 56	0 24	12 15	7 53	2 30
7	Assam .		I	I	1	12 09	9	3 82	4 79	1 45	2 42	9 94	4 70	3 39
æ	Bihar		21 24	8 85	9 93	11 88	6 23	4 08	4 02	1 77	1 61	10 86	5 34	4 10
4	Gujarat		35 97	29 63	2 25	17 02	10 70	2 13	ł	1	ł	21 34	15 01	2 15
5	Jammu & Kashmır		1	1	ì	7 88	6 73	{	5 59	4 21	0 11	7 24	6 02	0 03
9	Keraia		7 83	5 09	0 93	9 13	4 80	1 29	l	1	1	8 94	4 85	1 23
7	Madhya Pradesh	•	15 75	12 05	1 42	12 83	8 73	2 07	1 06	]	}	12 93	9 08	1 57
∞;	Madras		28 61	19 47	3 16	16 91	10 94	1 78	9 80	5 42	2 06	20 33	12 80	2 19
6	Maharashtra	:	37 30	30 63	0 64	16 94	10 68	3 05	{	]	1	27 21	20 74	1 84
10	Mysore		20 08	15 38	2 20	14 45	8 71	2 33	13 25	2 00	4 05	15 51	9 83	2 41
=	Orissa		1	١	I	9 52	4 10	4 01	3 95	1 54	1 65	7 25	3 04	3 05
12	Punjab		i	į	l	18 60	12 78	0 24	7 19	١	į	18 27	12 42	0 23
13.	Rajasthan	:	1	1	i	7 60	4 70	1 00	ì	l	!	7 60	4 70	1 00
4	Uttar Pradesh		19 76	11 88	4 07	15 86	7 71	2 89	2 49	1 72	0 37	13 49	7 28	2 55
15.	West Bengal .		25 71	16.17	3 64	7 98	5 61	1 40	4 53	1 85	0 89	15 12	98 6	2 29
16	Delhí		34 91	22 13	9 15	44 93	35-37	3 82	l	{	l	36 04	23 62	8 55
	Ali fndla		27.96	20 24	3 12	14 15	8 61	2 15	3 76	1 95	0 89	17 23	10 61	2 32

(Amount in Rs) Chrywyd Per Capita Analysis of Resenue Structure of Municipalities in Each State During the Year 1960-61 Appendix VI-B

			Class 1			Class 11			Class III			Class IV	
7.7	) । गट ,	Ordi-	Trx	Ordi-	Ordi		Ordi- nary	Ordi- nary	Tax	Ordi- nary Grants	Ordi- nary Income	Tax Income	Ordi- nary Grants
ĺ		Inconic		Surio	HICOING		Gignis			:	2	2	1
-		3	-1	5	9	7	∞	6	10	=	71	2	
٠	A to Die De Leeb	16.13	90 6	3 39	12 82	7 61	2 56	12 31	7 25	2 81	5 03	3 83	0 15
	Andria Pladevii	99 (1	7 47	4 35		7 \$2	2 71	13 21	5 10	4 24	10 05	5 41	2 97
. ~	Bitar	3 6	4 32	3 61		4 23	4 06	18 27	11 72	4 40	66 9	2 32	3 79
` →	Guarat		8 96	2 53	20 40	13 46	2 35	16 78	11 78	2 06	15 29	11 23	1 78
•	Junior S. Kashnir	7 89	6 74	ì	ŀ	1	1	l	1	1	7 70	9	1 3
9	kenla	9 33	5 51	1 45	10 40	5 08	1 43	8 33	4 14	1 07	6 87	3 52	_
7	Midhya Pradesh	19 58	14 06	2 13	14 84	10 80	1 83	11 46	7 50	2 16	11 56		2 12
æ	Madras	20 06	11 68	1.62	16 70	9 94	2 21	12 98	8 06	1 53	9 55		2 01
6	Maharashtra	20 79	14 34	3 23	19 46	11 77	2 69	15 77	10 14	3 33	14 40		2 83
2	Mysore	23 67	13 86	4 82	15 19	10 13	2 40	13 11	7 59	1 79	10 42	6 07	1 29
Ξ	Orissa	11 38	5 90	4 80	7 99	3 83	3 29	12 25	5 31	5 04	6 36	1 51	
12	ժring-r	25 27	13 81	さっ	15 51	13 18	0 13	18 67	13 86	0 11	14 32	10 75	0 30
13	Rajasthan	9 36	5 98	1 13	13 10	7 83	1 12	5 02	3 11	0 93	5 46	3 38	08
=	Uttar Pradesh	14 22	7 79	2 38	15 17	6 24	3 55	14 03	7 47	2 69	17 92	9 42	3 43
15	West Bengal	9 64	7 27	_ 22	6 14	4 49	1 19	8 10	4 91	1 4	4 62	2 95	1 25
16	Delhı	44 93	35 37	3 82	ì	l	1	1	1	1	1	1	1
	All India	16 40	96 6	2 25	14 07	8 61	2 22	13 28	8 30	2 17	11 74	7 19	1 93
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		Class V			CLASS VI			ורזסן	
	Ordinary	Tax	Ordinary Grants	Ordinary Income	Tax	Ordinary Grants	Ordinary Income	Tax	Ordinary Grants
r į	15	16	17	18	19	30	21	22	23
	7.50	3 30	3 00	1	1	1	13 75	7 96	2 90
Ascillating in	1 1	1 22	.4 56	10 50	1 50	7 75	12 09	9	3 82
77 310) R 15.26	13 25	2 06	00 01	I	1	i	11 88	6 23	4 08
(( )	10 53	86 9	1 19	7 30	5 86	0 93	17 02	10 70	2 13
timpin f. Ka haur	I	1	ı	I	1	1	7 88	6 73	1
Fresh	l	1	I	1	i	i	9 13	4 80	1 29
North a People b	9 12	5 81	2 05	6 52	4 21	1 41	12 83	8 73	2 07
Africas	1	i	I	I	1	1	16 91	# OI	1 78
Afabaca, litter	9 95	5 25	2 54	81 61	9 74	6 62	16 94	10 68	3 05
* * * * * * * * * * * * * * * * * * *	7 91	4 74	0 95	6 29	3 42	0 SE	14 45	8 71	2 33
	8 07	0 79	2 86	i	i	l	9 52	4 10	4 01
Punfah	11 25	9 21	0 14	22 59	13 04	3 23	18 60	12 78	0 24
k n eth m	6.51	3 52	96 0	8 53	3 93	08 0	7 60	4 70	- 8
Litter Predech	91 20	18 08	5 76	I	١	i	15 86	7 71	2 89
We i Benyil	3 19	1 58	1 20	4 60	2 80	8 1	7 98	5 61	1 40
Delhi	,	١	I	I	1	1	44 93	35 37	3 82
All India	11 17	6 01	1 66	13 46	7 59	2 43	14 15	8 61	2 15

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APPLADIA VII-A

(Amount in Rs) Per Capita Inalysis of Reseauc I spendaire of Urban Local Bothes in Lach State During the Year 1960 61

	1			Corporations	     			M	Municipalities		
7	States	Revenue Lypendi turo	Public	Public Safety	Ldu-	Public Works	Revenue Expenditure	Public Health	Public E Safety & Convenience	Education	Public Works
_	1 1	1	-	5	9	7	8	6	01	11	12
_	Anglira Pridedi	9.43	3 65	0 78	0 02	1 25	11 62	4 89	0 79	3 31	1 15
٠ ،	Assum	1		1		. 1	8	4 85	0 63	0 26	0 49
-	Behrr	17 11	9 26	0 16	1 94	1 55	8 54	2 84	0 42	2 40	92 0
	Guitra		10 41	2 03	5 51	2 56	19 84	4 03	1 43	0 54	9 05
· •	Junua & Kashmir	1	1	1	1		9 34	3 22	0 82	i	2 12
ت	Kerih	7 87	3 76	96 0	0	1 20	9 37	3 04	2 35	90 0	1 28
7	Madlis a Pradesh	15 92		0 87	2 37	2 12	13 11	3 24	1 55	2 58	1 24
æ	Madris	22 78	9 29	1 45	4 03	3 16	15 44	5 65	2 26	3 11	1 28
5	Mahurashtra	35 89	15 93	2 43	01 6	2 51	13 31	4 36	0 95	2 70	1
91	Mysone	17 50	98 6	1 13	99 0	3 74	12 01	5 81	0 59	1 83	١
=	Orisea	i	l	1	ĺ	I	11 57	4 21	1 17	1 39	2 74
13	Punjah	l	1	i	١	١	17 37	6 73	3 84	1 46	1 51
-	Raysethin	I		1	١	İ	6 20	2 80	0 70	0 20	0 30
Ξ	Uttar Pradesh	17 92	6 33	1 23	2 56	1 35	14 16	1 13	4 14	2 61	1 47
۲	West Bengal	24 15	6 12	2 79	1 24	69 0	7 81	3 99	99 0	0 53	0 94
91	Dellil	42 71	20 50	2 05	8 80	19 1	59 17	23 87	0 75	17 7	4 40
	All India	26 83	10 95	1 89	3.45	1 97	13 08	4 19	-	1 88	1 65

Appendix VII-A-Concld.

				Notified/To	Notified/Town Area Committees	mmiffees				Total		
~ <i>.</i> *	states See		Revenue I xpendi- ture	Public Health	Publ c Safety & Convenience	Fducation	Public Works	Revenue Expendi- ture	Public Health	Public Safety & Convenience	Education	Public
_	2	1	13	Ы	15	16	17	18	19	20	21	22
-	Andhri Pries h		2 91	1 39	0 25		0 19	10 26	4 26	0 73	2 22	1.08
	ν μιι γ		2 87	1 30	90 0	90 0	0 38	5 7.4	3 09	0 38	0 17	0 37
	Bihir		3 18	61 1	0 15	1 02	0 22	8 20	3 11	0 32	1 98	0 71
	Conjert		1	*	1	•	I	17 22	5 51	1 57	1 68	7 55
	Junna & Kashour		4 46	1 07	0 49	0 05	0 95	7 97	2 61	0 73	0 05	1 79
ح	Keeda		I	1	I	1	1	9 15	3 15	2 14	0 05	1 27
	Madby Crade h	-	1.78	1	1	ı	ì	13 22	3 94	1 31	2 40	1 38
	Mulens		10 11	3 .12	0 68	2 80	0 33	17 75	6 72	2 01	3 38	1 83
	Milhari litra		1	:	I	i	1	24 70	10 19	1.70	3 40	1 26
2	Mysnic		13 85	5 36	0 00	1 88	2 32	13.23	09 9	92 0	9	0 %
	On a		3.66	0 8.1	0.47	0 29	09 0	8 35	2 89	0.89	0 94	
	Punjah	:	16 9	1	1	1	I	17 07	6 54	2 96	1 42	1.47
	Refreshan	r	i	1	I	1	ļ	6 20	2 80	0 20	0 20	0 30
	Off ir Pradedi		1.89	69 0	0 54	1	ı	12 03	2 36	2 47	1 93	1 06
	Verturnen	•	96-1	0 03	0 14	0 07	1 28	14 39	4 83	1 51	0 82	0 84
			1	1	1	1	1	44 56	20 88	1 90	89.8	1 92
	All India	:	3 23	- 68	0 42	0.30	0 26	16 20	5 86	1.61	2.19	1.62
				1	-	-						,

APPENDIX VII-B

(Amount in Rs) Chaywaya Per Capita Analesis of Resemie Expenditure of Municipalities in Lach State During the Year 1960 61

ţ	and the state of t			Clace 1					Class 11		
7	Salras					(:		Dublic	Public	Lducation	Public
ī Ž		Revenue Expen- diture	Public 11c ilth	Public Safety & Conve- nience	Education	Public Works	Revenue Expen- diture	Fuone Health	Safety & Conve-		Works
-	2	3	4	S	9	1	8	6	10	=	12
•   •	A. Hom Deallach	11 57	\$ 58	0 74	2 88	1 20	12 96	4 81	0 83	4 35	1 43
	Andrea Craces				0 17	0 38	9 87	5 82	08 0	9 0	0 23
	755 tilli			0 47	3 03	0 95	9 31	2 90	0 39	2 54	
	Smith				91 0	11 59	23 87	6 40	1 39	0 46	11 03
- •	Inmuta & Kashmir	9 35	3 22	0 83	I	2 12	ì	}	I	1	1
٠	kerala	10 82	3 59	2 93	0 02	1 58	11 57	3 55	3 07	0 01	1 58
	Madhya Pradesh	16 80	5 57	1 07	5 30	2 87	13 63	3 27	0 87	2 86	1 37
- 5	Madras	18 42	6 71	4 02	2 79	1 65	15 30	5 34	1 37	3 90	1 1
C	Maharashtra	14 70	5 60	89 0	3 72	1	12 83	4 87	0 74	2 56	1
2	Mysore	18 65	10 91	11 0	2 61	ı	12 17	7 15	0 63	3 13	1
2 =	Offsa	12 47	4 25	1 08	98 0	5 21	12 98	5 32	1 83	2 49	98 0
: ::	Punjib	23 05	7 32	8 45	1 66	1 42	15 25	6 61	0 93	1 50	1 67
13	Rayısthan	8 46	4 53	2	0 18	0 59	2 86	0 51	0 75	98 0	0 36
=	Uttar Pradesh	12 25	0 88	4 36	2 39	1 25	12 79	1 18	4 29	2 61	0 72
۲.	West Bengal	8 92	4 98	0 41	0 20	1 07	6 38	3 54	0 39	0 32	0 84
91	Dellu	59 17	23 87	0 75	7 71	4 40	1	1	!	1	Ţ
	All India	14 95	5 33	2 21	2 03	1 99	12 71	4 19	1 40	2 17	1 50

Appendix VII-B-Contd.

				111					Class IV		
$\Sigma_{o}^{X}$	States	Revenue Expen- diture	Public Health	Public Safety & Conve-	Education	Public Works	Revenue Expen- diture	Public Works	Public Safety Conven-	Education	Public Works
-	i	13	14	nience 15	16	17	18	19	20	21	22
	And the Bucket	11 86	4.45	0 86	3 84	0 99	5 57	2 01	0 59	0 39	1 02
<i>-</i>						0 67	5 98	3 25	0 41	0 05	0 73
نہ ہ	Mhur			0 36	1 82	99 0	89 9	2 15	0 29	1 95	0 48
	Gularat			1 29	0.61	8 56	14 61	2 26	0 84	1 01	80 9
٧.	յուրու & Kashmir	i	l	١	Į	I	9 10	3 20	08 0	1	2 10
ی د	Kerula	6 67	2 36	1.48	0 12	0 71	6 78	1 65	0 93	0 17	1 64
	Madhya Pradesh	11 68	3 35	1 24	2 12	0 89	13 15	2 27	1 85	2 24	0 91
	Yadras	12 43	4.59	0.72	2.78	0 97	10 17	3 32	89 0	2 73	0 32
ħ	* Charashtra	14 42	4.14	10:1	2 97	l	12 70	3 16	1 41	1 92	١
	, c. c. c.	10 86	5.25	0.57	1 12	i	9 56	3 53	0 52	1 08	1
		13 43	18.4	91.1	1 78	2 40	7 53	2 49	0 73	0 63	2 11
·	, ,; , ,;	17.	8 00	1 44	1 77	1 64	13 57	5 45	7 95	98 0	1 46
١		0E +	1 89	0 65	0 29	0 16	4 76	2 00	0 71	0 17	0 13
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! '	89 0	3 05	2 63	0 43	16 92	2 64	4 67	3 26	0 33
ı,	1 i	11	3.47	1 39	08 0	66 0	4 23	1 74	0 37	0 35	0 39
	નં	1	l	ļ	1	ì	1	1	1	1	1
		* *	D_ 1	17-1	1 92	1 49	11 15	2 85	1 39	1 45	1 05

Appendix VII-B-Contd

				Class V				Class VI	
÷.	Staka	Revenue Expen- diture	Public Health	Public Safety & Conve- nience	Education Public Works	Public Works	Revenue Expen- diture	Public Health	Public Safety & Conve- nience
-		23	2.4	25	26	27	28	23	30
-	Andhri Pridesh	11 10	3 00	0 20	5 40	0 40	ı	İ	1
٠,	1 m	t 6 t	3 78	90 0	ı	0 22	4 25	2 25	0 20
	Bhar	95 9	0 31	2 13	1 75	90 0	i	ı	I
	Currit	11 90	2 09	1 32	0 91	4 55	14 24	4 41	0 97
~	Janmu & Kashaur	İ	1	i	i	i	ı	İ	1
ح	Kerdi	I	1	1	i	İ	I	1	1
7	M idhya Pradesh	12 27	2 17	3 10	1 25	0 77	9 93	1 14	0 97
<b>o</b> c	Mindras	1	1	i	i	1	1	1	1
c	Mah inshitra	689	2 08	89 0	1 29	1	22 54	90 6	3 00
2	Mysore	7 45	3 70	0 48	0 57	1	99 9	2 89	0 35
=	Onest	8 71	3 50	0 43	1	2 86	1	1	I
<u>_</u> ;	Punjub	11 03	4 54	0 80	0 73	69 0	18 36	4 65	1 89
~	Ratisthan	4 98	1 96	0 94	60 0	0 15	6 20	2 00	1 13
=	Uttar Pradesh	84 94	1 87	14 78	2 54	55 46	İ	İ	ĺ
~	West Bengal	4 29	1 53	0 11	0 71	0 49	5 00	98	09 0
٤	Delhi	1	I	1	1	I	I	1	1
	All India	10 93	2 68	1 59	0 89	2 35	13 31	4 00	1 37
	THE PARTY OF THE P	The second secon				-			

Appendix VII-B-concld

THE PARTY OF THE P	G	Class VI			Total		{	
رة كالمارحة	Education Public	Vorks	Revenue Expen- diture	Public Health	Public Safety & Conve- nience	Education Public Works	Public Works	ļ
C.	31	32	33,	34	35	36	37	
Andre Prideh	1		11 62	4 89	0 79	3 31	1 15	
Ar nm	ţ	0 25	8 84	4 85	0 63	0 26	0 49	
Referen	1	1	8 54	2 84	0 42	2 40	92 0	
Conjeta	0 62	4 55	19 04	4 03	1 43	0 54	9 05	
յտոս & Кովոու	١	١	9 ¥	3 22	0 84	ı	2 12	
Serifi	1	1	9 37	3 04	2 35	90 0	1 28	<i>3</i> 8 <i>i</i>
Stadhy i Pride h	١	0 26	13 11	3 24	1 55	2 58	1 24	•
Widi is	1	1	15 44	5 65	2 26	3 11	1 28	
Mibire hiri	0 57	١	13 31	4 36	96 0	2 70	ļ	
My ore	0 32	1	12 01	5 81	0 59	1 83	ı	
Onst	1	1	11 57	4 21	1 17	1 39	2 74	
Ponyth	. 98 1	3 40	17 37	6 73	3 04	1 46	1 51	
Rysthm	010	0 17	6 20	2 80	0 70	0 20	0 30	
Univ Pendesh	1	1	14 16	1 13	4 14	2 61	1 47	
We t Ringil	0 40	08 0	7 81	3 99	99 0	0 53	0 94	
Delhí	١	1	59 17	23 87	0 75	17 7	4 40	;
All India	08 0	1 46	13 08	4 19	1 62	1 88	1 65	
manufacture amount designation from the same of the sa								

<u>=</u>

Income Pattern of Municipalities in Indhra Pradesh During the Year 1960 61

(Amount in Rs)

				ORI	ORDINARY INCOME	ME		
				TAT	TAN INCOME			-
<b>-</b> 9	of the Municipality	Properts Tax	Service Taxes	Tay on Trades & Callings	Tax on Animals & Vehicles	Fducation	Miscella neous Taxes	Total Tax Income
_		3	7	5	9	7	80	6
1	N. Hara	6.59 518	j	27.742	15.144	1		7,02 404
	Missilianti in	6 13 783	5,10,999	28,154	6,681	1	i	11,99,617
	Raiding	4 61,611	5,51,138	i	13	1,86,983	16	12 02,732
	Cuntur	6,80,372	3,06 106	173 57	14,482 21,116	1,70114	82,083	9.30.590
v.,	וטרמואו א	2 97.469	3.85.532	16.069	19.546	1,20,189	I	8 38,805
c r	אירושמיו	2,77,078	1 04,234	1	38,603	1	1,73,441	5,93,356
<b>~</b> ~	Vishakharatum	5 27,801	11,59,597	49,621	16,635	55,717	85 764	18,95,138
	Kurnool	3,36,035	4,36,845	1 5	15	1 19,108	66 435	9,58,423
0	VIIIS INACT I	12,14,358	7,53,764	1,07,617	4,41 619	3 00,083	617	28,18,160
	Viringg เทาก	005,27,1	1,17,131	55,140 21,294	22,125 10,832	(0c'co'l	/ca'77	4.72.726
C1 ~	Adoni Pealdatur	74,157	1.61.571	31,512	7,261	49,174	1	3,23,675
	brdrurzin	1,70,075	56,501	1	8,439	l	1,69,190	4,04,205
v	<b>Ր</b> . ո ոկ	8,08,666	1	32,975	5,191	ı	i	8,40,832
ای	Anantabur	3,43,001	}	7,027	4,707	I 1	73.086	5,50,75
٠,	Natural professional and a second sec	10,01	[ ]		12,477	1 1	64.342	1.21,415
<b>,</b> ,	Mettrooch ign Nationda	14,803	1	393	2,805	i	29,175	47,176
	Bodhan	16,504	28,331	i	, 2,835	300	1,83,886	2,31,856
_	Cuddap th	3,82,698	1;	19,679	7,034	1	20,500	1,29,911
C1 (	ուսարկա Մարդական	83,923	53,169	18 477	5,010	1 1	101,00	2,4,27,1
~, ·	Zandy II	2,31,201	1	15,117	10,017	li	18.473	1.47.288
~ v	Cupial	2.83.457	1	23.409	1,678	1	40,504	3,49,048
۰, ۰	Tininit	92,023	1,26,052	8,711	5,787	52,168	49,953	3,34,694
_	Ongole	1,81,903	1	16,168	6,737	i	l	2,04,808
œ	Bobbilt	6877/	l	155,5	7,107	1 :	1 6	/8///
<u>-</u>	Narasapur Basalle	45,480	0%,55	9,349 820	3,500	17,711	35,196	37.150
	Chiral	3,76,398	33,67	26,095	5,133	29,386	1	4,70,179
	Chittor	1,06,641	1,89,758	21,683	4,098	54536	13,107	3,89823

			389
	Total Income	18	10,82,123 20,38,360 26,38,360 26,38,360 27,39,8139 27,39,8139 27,39,139 10,30,10,733 10,21,15,410 10,21,10,733 11,23,334 11,39,401 16,39,316 13,97,401 16,39,316 13,97,401 16,39,316 13,97,401 16,39,316 18,71,162 1,43,504 1,43,504 1,43,504 1,43,504 1,43,504 1,43,504 1,69,224 6,63,535 1,69,225
INCOME	Total Extra Ordinary Income	17	75,000 1,68,969 12,83,653 2,92,940 55,20,940 16,34,044 15,34,044 15,34,000 11,25,763 10,27,600 11,25,763 11,25,763 11,25,763 11,25,763 11,45,763 11,45,763 11,45,763 11,45,763 11,45,763 11,445,763 11,445,763 11,445,763 11,445,763 11,445,763
EXTRA ORDIŅARY INCOME	Extra Ordinary Grants	16	1,10,772 10,78,053 1,42,540 1,78,371 32 70 392 
EXTRA (	Loans	15	75,000 58,197 2,05,600 1,50,400 2,20,600 13,63,632 45,000 10,27,600 1,28,000 11,28,000 11,28,000 11,28,000 11,28,000 11,28,000 11,28,000 11,28,000 11,28,000 11,38,000 11,38,000 11,38,000 11,38,000 11,38,000 11,38,000 11,38,000 11,38,000 11,38,000 11,38,000
	Total Ordinary Income	14	10,82,123 21,54,082 19,63,360 25,09,170 14,56,231 14,21,445 90,3001 26,04,327 24,95,410 62,76,639 11,78,324 10,59,861 5,89,079 12,69,404 5,13,553 97,888 84,345 6,08,357 6,08,357 6,08,357 6,08,352 4,60,352 4,60,352 4,60,352 6,03,388 8,345 8,43,495 6,08,357 1,80,665 4,60,352 6,08,353 1,69,226 6,63,938 1,69,226 6,63,938
ORDINARY INCOME	Miscella	13	35,070 31,380 55,389 55,389 1,44,279 1,99,393 1,99,393 1,60,514 1,60
ORDINAR	Grants & Contri- bution	12	1,88,362 7,91,118 5,10,648 1,69,620 2,00,779 3,99,455 1,1 48,360 9,85,200 3,93,135 2,12,843 1,93,425 56,572 2,550 19,623 20,053 1,65,809 67,575 23,664 1,72,069 1,37,102 98,396 1,44,188
	Rents & Prices	11	29,608 87,861 1,03,649 4,16,458 2,31,217 44,782 1,31,894 1,76,141 1,76,141 1,76,141 1,74,141 1,31,087 1,31,481 1,31,037 1,31,038
	rty Fees & Fines	10	1,26,679 75,386 1,45,357 1,63,335 62,265 83,014 74,533 2,24,044 24,733 2,24,044 24,733 20,97,795 61,814 59,094 40,416 16,306 41,348 36,568 3,434 12,089 7,685 1,19,010 8,899 36,629 36,629 36,629 1,7471 35,383 30,846 12,130 22,166 1,984
	Name of the Municipality	2	Nettore Masulipatnam Rajahmundry Guntur Kakımada Eluru Warangal Vishakhapatnam Kurnool Vishakhapatnam Kurnool Vishakhapatnam Kurnool Vishakhapatnam Kurnool Vishakhapatnam Kurnool Vishakhapatnam Kurnool Vishakhapatnam Kurnool Vishakhapatnam Adon Proddatur Nizamabad Tenali Anantapur Narayanpet Mehboobnagar Nalgonda Bodhan Cuddapah Khammam Cuddapah Khammam Kalahasti Guntakal Tirupati Ongole Bobbiti Narasapur Repalic Chittoor
	S. O.	-	-4440618051554551805156455180

Appendix VIII-Contal

		•	- , -	v	ح	,	<b>&gt;</b>	- 6	101
_	rı	0	-	,			•		
	The same and the s	71 531	42 0.17	19 2 16	3.646	35,171	6,714	2,21,355	12,666
_	ara araok*1	מרנייו	73.5.7	733	1131	22,048	36.221	2,16,623	21,7(5-)
_	Hartle	27.57	12.	27.710	11.513	38,435	9.80,209	13,20,013	54,051
<u>_</u>	Bhinasaran	071,017		10.177	10.107	11,811	78.573	2,92,180	23 975
٠	Amaragain	000,00,1	01010	70.00	71.150	17.876	: 1	1.97.110	56,079
-	Anak ipille	i	0,0,45	10'07	200		,	1 22 056	22,800
2	Salur	1,06,598	1	0000	0000		20039	107 707	27 172
Ξ	Sent of milem	2,09,138	i	20,578	0,8/8	ł	00,400		35.55
: 9	full and the second of the sec	2,13,456	90,138	8,716	3,316	1	/17,15	3,00,043	200,00
٠.	Tunch michael	1.1 630	1.02.319	19.170	6.491	24,910	1	2,67,520	700,10
7:	Charles	01000	991,02	1	6.772	15,550	19,575	1,93,181	16,402
<u>-:</u>	Curlur	010,00		300 66	1001	11,650	1	3,00,975	73,094
7	Pilicole	1,05,424	4,51,24	2000	276.0	2001	06130	1 41 817	22,103
_	funt	97,957	1	8,805	0,00,0	1 6	20031		ין עוע
	the full report of	33,512	38,792	2,452	10.4	775'/1	20,01	200,71,	2000
٠,		1 01 418	1		6,754	1	35,650	1,55,003	20 200
- 1	יוויו לביונים ו	291,99	1 24 121	11.400	3,580	54.528	6,499	2,66,697	72,434
_	Indubut		500		3,271		1	99,590	16.806
œ	ր ու դերրուսու	75,05	41,404	1100	707,6	25.480	111 11	1 44 536	19,939
Ξ	Tidhatri	2,440	28,290	11,7,11	0,00	, or , c 4	2000	123 140	2006
Ş	Karininagar	53,539	7,374	!	4774	i	20,00	551,65	1042
_	Januar	15,952	1 ;	1 8	41/47	5	201.60	1000	100.10
c i	Santalkot	47,072	34,699	8,620	4,538 8,538	12,839	1 2	27,700	1000
5	Madrarilo	69,555	13	3,005	1,057	i	066	2014	790,07
J	Adilabad	31,532	9,989	183	2,508	!	41,433	00,400	000
¥	Nirmal	6,793	1	13	269	!	0/5,07	27,027	2,109
ş	Sur, incl	32,321	i	2,465	4,382	1	02,176	15.5	2,00
27	Dickstructura	56,312	1	2,143	2,260	I	675.4	00,00	77,0
o;	Ramichandrapuram	78,941	40,790	9,538	4,722	I	4,7	1,02,73	10001
5	Tindur	26,171	i	110	1,597	i	7,652	050,05	4,038
€	Sadistroct	1,150	ļ	370	417	i	54,200	56,137	010
	Mahil	11,077	1	1	880	1	10,549	22,515	360
	Syddine	1.16	i	!	1,432	İ	29,287	41,883	7,087
. ~	) (p. 1. (p. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	16,158	!	17.734	4,924	26.918	1	1,85,934	20,187
33	Carlust	13.226	i	i	919	i	13,598	27,743	10,001
<u>.</u>	Bhonnir	17.207	i	21,883	5,233	1	10,703	55,026	6,095
ے ر	Mincheral	19,672	2,413	. !	2,333	1	26,838	51,256	6,224
9.5	Ricemingran	11.848	9,261	2,394	2,501	6,729	i	32,733	8,271
						-			

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_
<b>Spendix</b>
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			Appendix	X VIII—CO	וכנוני				
1			12	13	14	15	91	17	18
~	7								3 07.948
5	Management	8,524	45,109	294	3,07,948	1 5	[ ]	48.500	4,80,550
34	Bantla	17,926	1,49,634	26,103	4,32,050	40,200	1	50,000	27,23,151
3	Bhimayaram	43,302	9,80,462	575,57	70,67,07	26,000	10 000	35,000	4,02,736
3,6	Amalapuram	9,279	24,013	12,289	2,74,70	000,59.0	1	2,65,900	6,73,163
37	Anakapallo	70,07	83,367	1	4,07,703	00/1/01/2	I	1	1,86,543
30	Salur	777	004.14	1 8	2,00,1	1 28 000	1 267	1.29.267	5,91,170
36	Srikakulam	35,965	202,12	2,000	2,00,4	000,02,	1	45,000	4,65,611
9	Tadepalligudem	6,899	000,00	1 8	10,02,4	24,400	I	2.74.400	9,93,629
4	Gudiyada	61,209	3,08,940	907 0	677,61,7	001.1.1.7	1	1	3,01,961
42	Gudur	7.74 7.74	17.07	6000	100	על עטט	I	64.600	7,56,765
43	Palacole	75,947	2,42,149	!	00,22,0	2014	40.716	40.716	2,27,115
4	Tunı	22,479	1000	1	1,00,77	13 000	2000	15,064	1,75,275
45	Peddapuram	10,738	20,00	1 5	17,00,1		1	1	2,58,629
46	Pithapuram	147	20,00	(CO,C)	700 0V S	. !	1	1	5,49,097
41	Hindupur	70,879	CC+,CC	*./0'/	707.55	000 68 1	1	4.82.900	6,18,596
48	Parvathipuram	19,300	ļ <u>S</u>	18	25.010		I	1	2,75,210
49	Tadpatri	29,520	20 110	COO	12,7,7	1 2,1 087	1	1.24.987	2.96.126
S	Karimnagar	45,934	1	!	1,11	0000	١	10000	70.727
51	Jagtiai	25,5	1000	l	3,15	008,92	32 282	1 09 082	2.60,266
25	Samalkot	7,087	10,730	l	101.00	0000	1		1.96.8 19
53	Madanapallo	20,402	167'/	1 20	2000	. 1	1	I	1.99.624
<b>S</b> 4	Adılabad	166,65	8,331	C+1,11	0.00.1.		ļ	ļ	31.879
55	Nirmal	8/0,1	18	1 2 5	1 10,787	1	ļ	ļ	1.19,787
26	Suryapet	10,840	2001	2,70	100,000	3.000	ļ	5.200	1,25,925
57	Draksharama	0,840	000'/	1727	1 9.1 5.70	30,000	18 .171	78.474	2,73,053
<b>8</b> 5	Ramachandrapuram	200,00	1 8	יילי ביני	265 35	15,000	1	15,000	69.524
ટ	Tandur	13,480	020	070	117.17	000,75		26,000	131,163
S	Sadasıvpet	186	1 5	433	70,100	200,01			177.90
79	Medak	362	3,227	1	100,07	ļ	i	l	55,75
62	Siddipet	902	5,966	1	55,612	18	1	1 5	710,00
S	Mandapetta	3,189	1,021	22,936	2,33,267	20,000	1 §	000,02	107,50,4
\$	Gadwai	2,066	13	078'1	050,14	I	000	250	182.28
<b>%</b>	Bhongir	3,170	10,663	065,0	81,304	18	10.	83,600	105,50
છુ	Mancherial	77/5	150	35	75,57	00,00			75.353
0.7	Bheemunipatham	3,488	30,012	600	000,01				

APPLADIA IN

Income Pattern of Municipalities in Assam During the Year 1960-61

(Amount in Rs.)

Appropriate the Carried Company of the Carrie			ORDIN	ORDINARY INCOME	VIC		
				'AY INCOME			
St. Non-of th Munorpolity No	Property Trx	Service	Try on Trades & Culings	TollTıx	Tax on Animals & Vehicles	Other	Fot il Tix Incomo
	3	4	5	9	7	8	6
	3.06.766	3.55.658	25.204	12,321	54,343	1	7,54,292
	2,06,633	2,78,287	4,919		2,082	1	4,91,921
2 Silliton	,67,715	1,36,225		2,000	16,383	i	2,25,323
	53,437	83,091	9.280	1	5,775	İ	1,51,583
	61,625	88,550	5,319	i	14,191	l	1,69,685
Now Rough	40.878	19661	1	i	1,407	i	62,246
1341541.	58.358	83,856	i	i	l	1	1,42,214
/ Dillion	14 584	21.094	i	ı	089	l	36,358
	94,583	19,510	3.721	l	2.830	i	1,20,644
	6.280	\$ 295	: I	i	. 1	i	11.575
	056	919	728	i	3.176	i	5,490
		3	1				

				ORE	ORDINARY INCOMP	COMP			FXTRA ORDINARY INCOME	ARY INCOM	II.
7·\$	Name of the Municipality	lcipality 1	Second Se	Ranti & C	Chants of Contri- buttours	Mfacil	Fotal Ordinary Incomo	Tollis	Petra- Ordinary Oranis	Mircell- ancous Pates Ordinity Incomo	Fotal Incomo
	2		10	11	13	11	=	13		11	13
*	Charlett .	,	10,877	41,176	1,19,151	4,805	12,79,701	2,02,687		1,570	14,83,961
	Shillong	-	17,663	15,721	1,73,710	15,077	7,16,012			22,414	7. 38. 446
	Mehnr	:	1,11,526	16,030	2,15,499	40,251	6,51,561	į		17,770	6.69.33
٠	Curlmgum!	-	080.19	10,854	69,871	39,177	1,66,771	·	1,07,193	8,978	4.82.917
	Zowkong	-	001,10	16,972	1,07,889		3,88,916			6,391	1,95,710
ت.	Barbota	-	16,900		1,35,430	£	2,11,765			1/4/	2,35,216
~	Dhith		51.5.15	1,766	10,70	9,798	3,05,917	15,7141		,	3.51.117
-	Tolar		16,965	1.0.1	21,611	16	1,01,987			21.603	12166
·	Cloubura .		166.7	906	62,725	512	1,87,870			OIL.	1.90 180
ď.	Zulling		9,517	1,189	11,363	633	11111		•	(23)	63.017
_:	Խոկոսնում		9 9		10,711	510	11,261			787	41.750

APPENDIX X Income Pattern of Municipalities in Biliar During the Year 1960-61

(Amount in Rs)

		Total	Тах псото	=	2,00,257 2,00,257 3,00,257 3,00,256 3,102 3,102 3,102 13,403 13,403 13,403 10,575 10,575 10,575 10,575 10,575 10,575
		Miscella-	ncous Tax Taxes Income	10	 
Ì			Trades & Callings	6	28.82   18.11   1   1   1   1   1   1   1   1   1
COME			Porsons	8	10,1636 10,1636 10,1638 10,133 10,100 10,110 10,110 10,139 139 139 139 139 139 139 139 139 139
ORDINARY INCOME	Tax Incomo		Animals &	7	22,28 22,28 10,01
ORD	L		Laterino	9	25,7391 1,57,7391 1,50,311 25,886 25,886 15,034 11,369 34,583 34,533 25,331 4,464 4,464 1,731
		TAXES	Lighting Tax	5	182,4 182,11111111111111111111111111111111111
		PROPERTY TAXES	Water Tax	4	31,672 1,16,810 1,16,810 31,672 46,209 28,764
			Property Tax	3	2,16,315 95,145 1,12,288 1,12,288 1,12,288 1,13,620 1,6,093 3,1321 6,095 2,632 3,916 9,936
ı					0
		Vame of the Sunicipulty		61	
		III 10 bmrN			Dubhunga Guya Ruchi Ruchi Arrah Dunyur Nizamat Dinyur Systram Buxar Dooghar Dooghar Dowla
	;	7Ž		-	

	Total	Incomo	20	17,02,346	15,16,736	8,39,910	3,03,010	7,75,027	01.487	10.56,981	4.21.158	11.471	61.751	1.77,669	81,902	88,332	56,758	77,635	2,78,932	
9,000	NCOME	Misce- llancous Extra Ordinary	19	2.37.232	11	11,673	15	26,340	2,41,279	48,405	25,00	7,036	277.0	9,506	721	3,060	2,971	11,252	6,629	
	EXTRA ORDINARY INCOME	Extra- ordinary Grants	18	}	6,500	000,00	6,587	1,98,150	ł	}	ł	]	]	1 1	1	1	1	}	1	
	EXTRAC	Loans	17		4,04,995	15.000	1,05,400	2,05,890	30,000	}	1 }	376	ł	18	7,000	1	1	15,000	1,05,000	
onta.		Total Ordinary Income	16	*** 30 **	11,05,241	11,22,649	1.91.528	1,43,649	1,91,028	83,461	10,03,486	3,77,524	1,03,485	770,75	1,00,100	25,101	127	51,72	1,67,303	
Appendix X-Confa.	COME	Misce- llancous	15		32,696	28,224	10,140	}	15,995	4,347	}	24,002	830	739	4,617	117'0	1 5	1,1	2,042	
Appe	ORDINARY INCOME	Grants & Contribution	14		4,85,347	4,48,033	2,88,210	48,417	68,033	28,300	1,02,293	1,66,978	29,283	35,779	86,513	62,437	28,25	080,080	1,34,462	
	ORL	Rents & Prices	13		9,946 83,669	14,671	3,450	160,8	14,139	3,822	604	3.091	69	201	55	3,418	} {	132	1,180	
		Fees & Fines	52	7.	72,170	1,91,969	42,635	14,405	10,729	16.989	44,156	60 940	3.249	8,351	16,385	3,074	23,688	7,730	5,906 6,964	
		SI Namo of the Municipality No		1	1 Darbhanga	2 Gaya 3 Ranchi	4 Arrah	5 Dinapur Nizamat	6 Hanpur	7 Sasarum	S Huxar	y Designar	10 Modifian	Dewid	2 Bath	14 Lafgani	Khamul	6 Jagdishpur	17 Bhabua Gelegar	To Congoing

APPENDIX XI
Income Patterns of Municipalities in Gujrat During the Year 1960-61
(Amount in Rs.)

ORDINARY INCOME TAX INCOME SI Name of the No Toll Tax Municipality Octroi Terminal Tax on Tax on Tax on Vehicles & Profession Houses & Tax Tax Animals & Trades Lands 1 2 3 4 5 6 7 8 1 Rail ot 1,35,849 19,73,577 2,07,611 1,15,579 29,973 49,740 16,210 1,76,692 3 Bhavnagar 15,63,948 8 64,592 7,85,840 3,76,759 90,769 Jamnagar 4 Porbandar 883 56789 Junagadh 2,087 Morwi 4,78,787 Dhorau 4,13,021 Gondal 4,55,835 Surendranagar 6,43,725 5,091 10 497 Jetpur 3,20,345 11 12 13 14 15 16 Upleta 2,02,133 1,29,003 Wankaner 3,608 Dhrangadhra 6,37,303 Wadhwan 1,22 042 569 Limbdi 3,698 1,55,874 2,74,883 3,40,540 2 94,299 Amreli 41,863 4,544 17 Mahuva 5,737 Lundla 3,542 2.41.483 1.75,771 Botad 45 Pilitan i 150 25,688 24,889 14,109 Bhuj 1,93,153 Mandyi 1 30 988 Anjar 55,659 Girdhidhim 5,681 1,17,768 871 1,191 Mangrol 2,115 Khambhaha 1,53,398 1,122 7,74 699 Verivil 2,904 Lathi 142 31 61,364 Kodinar 1,00,853 18,018 Birasiri 93 987 3,208 31 Rajula 70,005 33 Dhan 91 256 1 25,001 65 101 Sthor Bhavavadar ۲, Jasdan 45,830 31 1 63,221 Uni 454 ٦, Bi tvi 1,33 522 146 38 Lo2× A 1,39 446 2722 711 31 Varitab 56 883 342 40 M navador 11 689 1,36 416 1,312 41 D cark. 1 453 82 546 4,030 2 348 47 א לוקף ו שדך 1 10 630 Bhirrd 63 640 700 41 Prabb n Patin 20 35,836 436 ٠, د Hit 30 747 668 ( 1--0 0H 1,608 1,022 1 15 5 34 861 905 4. 1.3 1 48 845 132 4) Chil 54 618 265 Ğe 54 400 51 52 53 57 001 1,412 23 751 26 324 242 426 126 Pa' 1 1 347

613

 62,050

#### ORDINARY INCOME

			<del></del>					
		•		T	AX INCOME			'
SI	Name of the							
No	Municipality	Service	Education		Theatre	Hotel	Other	Total Tax
		Tax	Tax	Tax	Tax	Tax	Taxes	Income
		<del></del>						
1	2	9	10	11	12	13	14	15
				<del></del>				
I	Rajkot	7,391	<del></del>		21,528	8,790	25,418	23,80,164
2. 3	Bhaynagar Jamnagar	8,32,173		_	37,063	2,792		22,44,272
4	Porbandar	81,856	<del></del>		9,651	9,396	53,910	21,45,260
5	Junagadh	1,87,389 73,403	<del></del>		5,667	4,729	833	11,73,212
6	Morwi	67,708		_	4,340	8,439	20.014	8,74,109
7	Dhoraji	0.,.00			2,358 2, <b>57</b> 5	6,983	20,914 31,485	5,76,750
8	Gondal	50,454			2,373	3,388	3,87,444	4,50,469 8,93,733
9	Surendranagar	57,863			3,011		42,416	7,52,106
10	Jetpur	-			5,011		21,230	3,42,081
11	Upleta	1,926			1,256		25,572	2,82,305
12 13	Wankaner				675	3,429	2,650	1,35,757
14	Dhrangadhra Wadhwan	37,078	-		2,398	2,587	25,577	7,08,551
15	Limbdi	23,924 22,483			105	-	· —	1,47,000
16	Amreli	41,264	1,265		1,507	3,410		1,87,441
17	Mahuva	48,531	1,203		1,734		6,367	3,71,920
18	Kundla	4,555	_		3,865	1 170	*****	3,98,669
19	Botad	11,992		_	740 1,392	1,170	1 740	3,04,306
20	Palitana	17,447			1,168	3.232	1,140	2,57,329
21 22 23 24 25	Bhuj	·			1,100	ے بے۔ ۔۔۔	2,18,860	1,97,768 4,37,701
23	Mandyi Anjar					-	1,56,582	3,12,459
24	Gandhidham	42 492	-				69,871	1,39,639
25	Mangrol	47,487 2,162		-			54,386	1,07,554
26	Khambhalia	21,249			365	1,685	4,469	1,29,455
27 28	Veraval	24,665			600		6,636	1,84,196
28	Lathi	- 1,000	_		5,636	2,920	4,905	8,15,729
29 30	Kodinar	5,071		_	1,011 2,549	1,210		63,727
31	Bagasara Rajula	3,701			2,470	1,441		1,26,522
32	Dhan	3,387			<b>510</b>	530		1,05 374 74,432
33	Sihor	17 404	_					99,629
34	Bhayayadar	17,404		_	832	1,001		1 44,238
35	Jasdan			_	441	-	4,462	70,004
36	Una	_			2 442		3,849	49,676
37 38	Bantyn	14,176	968		2,442	94		1 66,211
39	Keshod Vanthali	2,155	_		1,804 9,258	1,908 445	6,198	1,58,722
40	Manayadar	5,859	~		394	1,397	1,956	1 52,733
41	Dwarka	2 20.4	_		364	1,950	477	84,875 1,52,208
42	Jamiodhpur	3,284 5,496	_	13,448	452	1,991	<del></del>	1 09,552
43	Bhanyad	2,490	-	-	363		7,409	1 23,898
44	Pribhan Patan				821	960	105	66,226
4 5	Babra Chital		_			708	60	66,226 37,060
47	Jufrabad	845		_	<del></del>			31 415
48	Vadia	96				819		43,486
49	Chotila	2.369	-			019		37,429 51,346
5 0	Gonadhar	7 514	_		597	352	1,080	21,346
5 1	Talnia	17 262		-		285	419	64,426 55 104
3 3	Vallabhipur	7,313			242	837		76 754
51 23 3	Palivad Gadadha				192	936	6,562	39,122
· —	Entri or C	2,056			42	65\$	202	27,999
							300	65,019

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			ORD	NARY INCOM	E	
SI No	Name of the Municipality	Fees & Fines	Rents & Prices	Grants & Contributions	Miscellaneous	Total Ordinary Income
1	2	16	17	18	19	20
1	Rajl ot	63,744	5,05,204	9,85,883		39,34,995 35,27,979
2	Bhavnagar	33,85,507	1,98,936	4,81,822	2,64,442	35,27,979
12345678	Jamnagar	50,037	1,30,357	2,22,722 1,81,185	1,28,059	26,76,435
4	Porbandar	1,71,109	3,20,946	1,81,185	5,718	18,52,170
2	Junagadh	66,343	1,42,912 85,574	1 57,742	57,598	12,98,704
6	Morwi	12,344 13,749	2,36,166	1,00,399 50,775		7,75,067 7,51,159
έ.	Dhoraji Gondal	473	61 00.1	1,08,407		10,64,607
9	Surendranaear	1,326	61,994 1 24,882	52,425	9,983	9,40,722
10	Jetpur	4 285	10,770	43,953	7,703	4,01,089
ii	Unleta	20,343	74,809	62,220		4,39,677
12	Wanlance	4,709	2,356	62,220 48,843		1,91,665
13	Dhrangadhra	13 891	77 377	44,450	_	7.94.219
14	Wadhwan	3,388 1,59,201	28,123	32,564	4,214	2,15,889 4,25,973
15	Limbdi	1,59,201	37.486	41,845		4,25,973
10	Amrel	37,180	48,313	72,339	6,742	5,36,494
17	Mahuya	90,873	2,88,832	1,49,536		9,27,960
18	Kurdla	1,655	87,133	43,519	13,581	4,50,194
19	Bothd	10 0-6	53,929	16,680	1,592 1,176	3,39,576
อสสสสสสสสสสส	Palitana Bhuj	9,984 13,551	37,471 22 <b>,0</b> 98	43 117 90,234	1,170	2,89,516 5,98,062
~ ~	Mandy	16,966	38,265	64,420	34,478	4,32,110
23	Aniar	6,292	12,433	40,998	1,265	2,00,627
27	Gardhidham	0,22	47,487	1,82,112	5,742	3,42,895
25	Mangrol	2 002	32,494	34,293	1,434	1,99,678
26	Kharibhalin	10,372	30,023	34,293 43,756		2 68,347
27	Veravul	17,417	72,980	88.980	_	9,95,106
25	Lathi	3,406	25,815	9,007		1,01,955
20	Kodir	18,407	28 426	48,355	-	2,21,710
31	Bagasara Rajula	12,143	10,994	23,554	4.044	1,53,065
21	Dhari	7,592 19,125	18,534	19,870	1,944 1,882	1,22,372
32 33	Sirot	2,622	10,785 43 288	34,685	11,818	1,66,106 2,42,648
3.4	Bhayayadar	17,970	53,113	40,682 17,059	11,010	1,58,146
35 36	Jardan	4 824	17 623	15,392	-	87,518
36	Ura	3,964	29,192	24,290	10,221	2,33,878
37	Ban'v i	4 726	23,805	40,460		2,27,713
39	Keshod	6 422	15,391	27,174	-	2,01,720
~()	Var'hali	16,657	12,621	31,352		1,45,505
~!	Murvad r Dwallu	4 812	12,873 9 238	19,935	6,236	1,96,064
2,	I my May a	15,050	9 238	28,155	11,414	1,73,409
-7	John Haram Pharamal	4 043 3,320	11 027	21,895	3,352	1,64,395
44.74	Prahi in Patan	2 419	7,231 2,595	28 283 8,203	182	1,05,060 50,459
«	Rah a	521	1.210	2,379	2	35,527
	Prahi in Paran Pah a Cl <sub>1</sub> tal	649	9.709	5,755	1,309	60,908
~~	1_1mb_1	3 944	3 285	6,511	1,500	51,169
~~	- <u>}</u> _2	19 406	6,122	14 877		91,751
<b>7</b> 0	()- () - 1)	2 372	5,327	14,624		86,749
4.4	G (L3) = T_1 1	27	19414	18,194		92,739
1	V=1=15 = =	4 045 345	54 217	11,546	3,646	1,50,208
	Put va t	1 667	4,792 4,438	3,512 5,567	912	47,771
4.	G + Gh	522	4,433 573	5 267 9,480	3,306	40,583 78,900
			513	2,400	2,200	10,700

Appendix XI- Conta

S!	Name of the	1 77	TRA ORDINARY	INCOME	
 No 21	Name of the Municipality	Lyn	Lyra or hi	Total I stra- ordinare in come	Total Income
1	2	21	1 % 0 %	23	21
Ţ	Raikot	10.73.240	25.25.003	32 07,249	78,12 21
(10,4	Bharnaear	7,03,000	0.56 (17.5	16 35 067	51,71 010
- 7	Januar Lan	7,57,300	1176755	20 51 055	47,61 190
3	Porbandar Junagadh	** ***	9,17,025	9,17,035	27,60,050
6	Moran	43,000	3'41'012	3 9 3 9 1 5	16,01,610
7	Dherau	213	1 21,071	1,21,604	8,96 671
Ś	Gondal		5.20 e33	2,70 511	10,21,992
9	Surendranagur		2,13 318	2,13,318	12,77,925
10	Jeipar	135	\$5.513	52.243	0,02,065
ii	Upleta		20.014	20.149	12,139
12	Wankaner	1 63,976	65.231	2 25,207	6 67,551
13	Dhrancadhra	10,(0),033	14 614	1091 615	12,56 313
14	Wadhwan		63.635	63,625	7,57,913
15	Limbdi	-	15 703	19,703	2 4,502
16	Amreli		1,36,501	1,36,304	5,62,277
17	Mahuva		2,63,613	26161:	5 00 103
18	Kundla		601,377	6 07 177	15,25 257
19	Botad		1,92,716	1,92,736	6 12,930
00	Pal tana	<del></del>	116.0	1:6:0	3 51 216
21	Bhuj	_	1.0) 40%	102,356	3 99,002
22	Mandvi		70 167	20,467	6 18,529
ن	Anjar		59:05	50 105	5,21,515
201223425	Gandhidham		6,6 A)	8,620	201317
Ω.	Mangrol	12,520	21 275	- 4	3,12,595
10	Khumbhalia		5,20,716	36,798	2,36,176
10	Veravat		\$0.023	5,20,716	7,89 063
סי	Lathi		7,735	59,923	10,55 029
30	Kodinar		1,15,512	7,755	1,02,710
i	Barasara		59,266	1,15,512	3,37,222
2	Rajula Dhari		69,927	89,266	21,233
3	Sihor		70,357	69,927	1,92 299
4	Bhavavadar		75,073	70,387	2,36,493
5	Jasdan	1,472	17,021	75 073 18,566	3,17,721
6	Una		16,010	16,010	1,76,712
7	Bantva	_	1,44,391	1,44,391	1,03,528
8	Keshod			11.0410.11	3,78,269
9	Vanthali	774 000	56,422	56,422	2,27,713
0	Manavadar	2,74,000	14,152	2,88,152	2,58,142
Ţ	Dwarka	2,00,000	24,804	2,24,804	4,33,657
2	Jamjodlipur		53,872	53,872	4,20,868 2,27,281
3	Bhanyad		30,122	30,122	1,94,517
4	Prabhan Patan		7,443	7,443	1,12,507
5 ช	Babra		4,594	4,594	94,879
7	Chital		305	305	35,832
8	Jafrabad Vada		9,761	9,761	70,669
9	Vadia Chotile		8,305	8,305	59,474
ó	Chotila Goriadhar	-	22,677	22,677	1,14,428
ĭ.	Talaja		29,022	20.25	86,749
2	Vallabhipur		54,686	29,022	1,21,761
3	Paliyad		24,000	54,686	2,04,894
4	Gadadha		18,206	110 200	47,771
			4,054	[ 18,206	58,789

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Appendix XI—Contd

1	2	3	4	5	6	7	8
55	Mundra	2 32,426		2,477		1,417	
56	Kandorma	22,262		' <del></del>		· —	
57	Chuda	22,262 21,701			185	263	
58	Visavadar	83.554			186	_	
59	Bilkha	59.836		-	875	363	
60	Maliya	68,498			277	-	_
61	Mendarada	42.134	_	_	232	361	
62	Dhrol	3 <i>5</i> ,470		_	1,054		
63	Okha	87,044		43,815	2 052		358
64	Kalavad	1,00,428		· —		<del></del>	
65	Salava	31,539			467	<del></del>	
66	Jodiya	22,302			1,360	294	_
67	Lalpur	18,857	_		·		_
68	Malia	8,148					
69	Halvad	44,642			664		
70	Lakhsar	46,735			890	-	
71	Ranavav	22,866	-	5,609	480	193	226
72	Sayla	24,501		· <del></del>	25		
73	Thangadh	57,399	_	_	343		_
74	Muli	16,499	-				
75	Lilin	25,001					
76	Umrala	16,051	_	_	140	36	_
77	Talala	20,336	-		382		
7S	Vichhya	32,515				-	_
79	Tankara	10,000		. —	_	_	
80	Byf	5,178	-	4,740	154		-
SI	Dunger	28,001	-		-	-	

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Appendix XI—Contd.

1	2	9	10	11	12	13	14	15
55	Mundra	_					31,404	2,67,724
56	Kandorma	_			1,582	522	1,014	25,380
57	Chuda	-		-		45	558	22,752
58	Visavadar	_	-		88	437	663	84,928
59	Billha		-		657	307	30	62,068
(A)	Maliya					57	228	69 069
61	Mendarada					480	~=~	43,207
62	Dhrof	1.298			8	403	5,739	43,972
63	Ol ha	1,298 8,475			90	1,282	2,736	1,45,852
64	Kilayad				430	751	11,401	1,13,010
65	Salava	9,858				648	1,547	44,059
66	Jodiya	-,		-	90	-	845	24,891
67	l_dnur	1,786			38	1,096	693	22,470
68	Mahn	.,			50	400	99	8,647
69	Halv id	2,079	103	_	_	1,548		49 036
70	Lathen	2,075	105			1,215	_	48,840
71	Ranay iv			_	_	601	_	29,975
72	Sivia	1,936			_	757	334	29,973
72 73	Thane idh	1,000			371		234	27,553
74	Muli			_		767		58,850
75	1 1/11			_	420	598	_	17 097
76	Umrafa			_	420	422		25 421
77	Tilala	-5		_	10	432	85	*16 754
75	Vichlier	1,926				57		20,750
70	Tark ra	1,9_0				1,184	1,065	36 690
60	Bif	35	_	26 500		620	1,767	12,387
31	Dunger	38		26,808		465		37 393
•		-						28 001

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### Appendix XI—Contd.

1	2	16	17	18	19	20
55	Mundra	3,445	810	18,640	_	2,90,619
56	Kandorma	_	8,230	2,839	_	36,449
57	Chuda	60,414	13,316	8,482	642	1,05,606
58	Visavadar	3,624	10,708	35,580	25,777	1,60,617
59	Bilkha	7.359	4,683	10,558	662	85,330
60	Maliya	1,889	7,592	8,029	2,825	89,395
61	Mendarada	3,490	3,610	9,479	560	60,346
62	Dhrol	570	1,266	5,313	_	51,121
63	Okha	10,977	11,568	20,993	1,194	1,90,584
64	Kalavad	5,001	7,561	13.355	_	1,38,927
65	Salava	907	2,071	6,506	3,054	56,597
66	Jodiva	1,182	1,327	13,673	´ —	41,073
67.	Lalpur	3,548	12,346	6,360	462	45,186
68	Malia	373	1,730	1,124	_	11,874
69	Halvad	12,278	18,908	25,407	_	1,05,629
70	Lakhsar	9,808	5,232	11.940	615	76 435
71	Ranavav	1,435	42,302	10,792	5,781	90,285
72	Sayla	923	3,727	13,891	1,463	47,557
71 72 73 74	Thangadh	8,226	18,256	41,197		1,26,559
74	Muli	1,001	12,263	8,840	_	39,201
75	Lilia	6,534	4,783	5.018		41,756
76 77	Umrala	1,085	1,897	4,495	7,287	31,518
77	Talala	696	2,183	3,947	2,761	30,367
78	<u>V</u> ichhva	_	1,116	8,098	_	45,904
79	Tankara	275	1,839	· —		14,501
60	Βλt	241	2,154	4,144	99	44,021
81	Dunger	570	1,749	3,541	4,937	38,798

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1	2	21	22	23	24
55	Mundra	<del>_</del>	13,384	13,384	3,04,003
56	Kandorma	<del>-</del>	2,590	2,590	39,039
57	Chuda	<del>-</del>	1,01,493	1,01,493	2,07,099
58	Visavadar		67,101	67,101	2,27,718
59	Bilkha		21,052	21,052	1,06,382
60	Maliya (	<del></del>	33,709	33,709	1,23,104
61	Mendarada	3,300	6,155	9,455	69,801
62,	Dhrol	58	41,790	41,848	92,909
63	Okha	<del>-</del>	1,05,023	1,05,023	2,59,607
64	Kalavad	1,05,000	16,070	1,21,070	2,59,997
65	Salaya	· · · —	5,655	5,655	62,252
66	Jodiya	<del></del>	17,211	17,211	58 <b>,2</b> 84
67	Lalpur		11,907	11,907	57,093
68	Malia	<del></del>	-	<del></del>	11,874
69	Halvad	<del></del>	1,093	1,093	1,06,722
70	Lakhsar		59,041	59,041	1,35,476
71	Ranavav		4,594	4,594	94,878
72	Sayla		12,520	12,520	60,077
73	Thangadh	<del></del>	28,032	28,032	1,54,591
74	Muli		2.222	2,222	41,423
75	Lilia	_	3,417	3,417	45,173
76	Umrela		30,407	30,407	61,925
77	Talala	_	2,070	2,070	32,437
78	Vichhya	<del></del>	3,592	3,592	49,496
79	Tankara		2,291	22,291	16,792
80 81,	<u>B</u> /f		3,756	3,756	47,777
81,	Dunger	_	28,610	28,610	67,408

APPENDIX MI

Income Pattern of Muneipalities in Kerala During the Year 1960-61

(Amount in Rs)

	AND TARREST OF AN AN AN AN AN AN AN AN AN AN AN AN AN			ORDINAF	ORDINARY INCOME			
₹;	Sun of the Municipality	1		TAX	TAK INCOME			
=		Property Tre (includes service trees)	Vehicle Tax	Profession	Anm th	Advertise- ment Tax	Enter- thinment Tax	Total Tax Income
-		3	4	5	9	7	8	6
	I contain the container of the container	3,77,160	19.654	1,64,506	142		1,34,881	6,76,689
	Alkpper	2,28,591	7,800	1,10,791		1,977	66,096 79,885	3,66,955
٠,٠	Muncherry Commencer	4,00,068	1 5	1,08,816	987	1	76,778	5,85,748
ح ہ	Tught	1,82,999	3,833	23,065 86,220	643 402 502	: 1	88.973	4,13,540
<b>&gt;</b> 0	Kott 13 tm	2,09,683	1,920	62,520	1	2,401	65,774	3,42,298
<u> </u>	Conningic Fellicherry	2,89,022	5,170	25,115	11	l	25,903	3,45,210
=:	Krymkul m Helens	50,911	720	20,493	ı	368	9,306	81,798
<u> </u>	Chara in there	64,892	2,340	24,123	1 18	2,164	16.93 4.93 4.93 4.93	1,10,513
- ~	John Colum Sherfal u	72,040	0,041 219	34,169	æ	536	6,033 6,451	4,04,818 79,246
25	Chittur Thrus dl 1	57,033 30,880	1 1	11,922	260 391	724	15,514	84,729
<u> </u>	Murattupuzh 1	27,617	1	12,448	95	1,643	8,712	50,515
2;	ling dakada	37,590	18	13,089	165	1	14,483	65,327
9 7	Attır Pırur	40,227 32,574	310	6,719	479	475 720	4,239	51,699
515	Alwaye	64,462	1	20,262	33	3,614	24,960	1,13,331
î C:	Vaschkara	23,114		11,048	۶ ۱ م	262	4,169	74,511
25	Vikoni	14,712	ļ	12,623	1	382	18 890	46,607
915	Kunnimkulam	23,150		6,649	20,106	13	15,003	64,908
787	rerumentoor	22,701	1 1	13,504	10,317	386 105	19,962 24,387	73,429 65,784
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			ORD	ORDINARY INCOME	JE		Extra-	Total
ΩNο	Name of the Municipality	Rents &	Fees & Fines	Grants & Contribution	Mis- cellaneous	Total Ordinary Income	Ordinary Income	Ілсотс
-	6	10	=	12	13	14	15	16
-	7	12 380	1 39 343	2.48,022	97,367	12,73,801	9,79,234	22,43,035
	Ernakulam	1,12,500	1,70,629	3,84,787		20,81,880	1 8	20,81,880
(1)	Calrent	346	63,390	16,323	3,31,830	8,27,144	1,16,323	9,53,467
J 4	Alleppey	46,372	39,007	97,606	63,202	6,13,142	3,12,172	13,31,611
· <b>v</b>	Mattancherry	7,225	82,705	92,692	42,/20	9.59.414	1,33,425	10,92,839
9	Palghat	15,492	1 10 825	1 76 161	1.07.854	8,91,755	1,62,720	10,54,475
7	Trichur	43,601	06,043	93,666	89,836	6,66,344	1	6,66,344
∞ (	Kottayam	100,04	46,649	79,746	32,850	4,80,219	l	4,80,219
2	Cannanore	4 75 210	38.624	65,259	73,434	9,97,737	1	9,97,737
2:	Tellichtry	12,391	16,011	15,046	7,988	1,33,234	1	1,33,234
===	Rayamkulam Badaasa	802	16,890	18,594	37,316	1,67,407	1	1,6/,40/
35	Changanacherry	35,557	49,181	16,196	48,763	2,60,210	1 1	6.23.013
14,	Fort Cochin	1,529	9,607	65,003	1,42,036	1,72,015	00 848	2,02,012
15	Shertalar	) 5	12,039	15,529	0,007	1,01,505	93,472	2,56,664
9	Chittur	0,540	0,0077	9,600	14,729	76,96	1	76,96
7 7	I niruvajja Miravitarizka	9.075	14,197		3,336	93,596	28,608	1,22,204
9 5	jaintalakuda Irintalakuda	18,139	18,646	55,812	26,931	1,84,855	89,551	2,74,406
2	Attingal	13,482	11,571	44,324	8,114	1,29,190	1 6	1,29,190
21	Parur	21,516	12,168	15,790	9,845	1,17,657	32,480	1,50,151
22.	Alwayc	17,577	25,377	33,178	57,321	7,46,784	14,331	67,117
23	Neyyattinkara	30,254	4,100	12,151	15,884	36,900	20,1	103,647
4,5	Mayelikara	20,70	4//0	12,939	2,00	76,47	207607	76,378
3	Vaikom	007,7	4,00,7	14,717	7,047	1 42,06		1 43 106
3.c	Kunnamkulam Barrentan	10,223	12,034	61,5,12	19,401	1,43,100	1 1	1,32,593
78	Ferumoavoor Palai	12.558	24.718	22.227	17,372	1,42,659	l	1,42,659

APPENDIX XIII

Income Pattern of Municipalities in Madhya Pradesh During the Year 1960-61
(Amount in Rs.)

CI	Norma of the		O	RDINARY	INCOME		
SI No	Name of the Municipality			TAX In	COME		
		Octroi	Terminal Tax	Tax on Houses & Lands	Tax on Vehicles & Animals	Tax on Profession & Trades	Total Tax
1	2	3	4	5	6	7	8
123456789011234567590123456750012345675001234567500123456750012345675001234567500123456750012345675000123456750001234567500000000000000000000000000000000000	Raipur Ratlam Bilaspur Burhanpur Khandwa Sagar Jagdalpur Maruwara Durg Dhamtari Chhindwara Itarsi Harda Damoh Bina (Etawa) Raigarh Datia Tikamgarh Datia Tikamgarh Shahdol Rewa Chhatarpur Setna Soni Dewas Mandsaur Namuch Bhird Hurena Vidisha S hore Shivpun Kharpare Daar Jiora Gura B tul Ambikapur Sibora K vardba Bhara ra Pan tharna Pinana	17,79,423 7,31,614 5,64,115 660,552 5,08,477 7,48,205 52,708 4,72,879 5,67,549 3,17,699 1,78,279 4,16,879 1,58,712	52,372  53,765  53,765  53,765	1,06,263	22,769 1,905 36,094 39,691 39,691 1,009 3,307 2,551 33,164 27,980 12,765 1,044 22,935 5,369 4,174 17,049 32,746 6,258 3,100 1,205 6,349 15,567 3,171 2,066 3,203 12,075 8,817 16,723 3,768 6,817 17,38 11,550 9,45 1,124 2,525 5,505	17,792  12,681 14,666  14,666  1610  18,529  1,173  1,401  1,321  1,321  1,401	9,480 9,480 9,269 9,269 15,567 4,859 12,130 13,358 2,919 2,106 5,071 4,600

			ORI	DINARY I	NCOME		
	me of the unicipality			TAN INC	OVE		
		Service Tax	Shop Tax	Pilgrim Tax	Theatro Tax	Misce- llaneous	Total Tax Income
1 2		9	10	11	12	13	14
1 Raipur 2. Ratlam 3 Bihaspur 4 Burhanpur 5 Khandwa 6 Sagar 7 Jagdalpur 8 Maruwara 9 Durg 10 Dhamtarı 11 Chhindwa 12. Itarsi 13 Harda 14 Damoh 15 Bina (Etav 16 Raigarh 17 Datia 18 Tikamgar 19 Shahdol 20 Rewa 21 Chhatarp 22. Satna 23 Seoni 24 Dewas 21 Chhatarp 22. Satna 23 Seoni 24 Dewas 25 Mandsau 26 Neemuch 27 Bhind 28 Murena 29 Vidisha 30 Schore 31 Shivpuri 32 Khargon 33 Dhar 34 Jaora 35 Guna 36 Betul 37 Ambikar 38 Sihora 39 Kawardi 40 Bhatapa 41 Pandhur 42 Piparia 43 Hushan 44 Khurai 45 Garhak 46 Mandla 47 Narsuml 48 Gadarw 49 Champa	ta  va)  h  ur  c  c  c  c  c  c  c  c  c  c  c  c  c	3,25,628  86,770 1,72,769 1,75,241 1,84,404 8,809 56,874 1,70,439 34,259 91,145 34,153 57,933 80,024 6,337 53,657 687 12 4,026 47,883 42,214 77,424 17,172 41,923 41,923 28,721 17,701 21,733 5,504 6,762 23,028 15,176 17,353 20,339	10  48,957		7,780	3,414 88,351 4,431 60,049 1,13,343 2,531 17,265 67,671 55,326 10,892 33,200 11,140 1,516 8,952 1,15,029 36,932 100 30,120 705 27,617 506 4,231 6,275 11,575 23,058 11,1555 11,589 11,074	21,97,983 9,80,505 6,97,578 9,11,542 8,51,418 9,35,146 79,791 1,81,617 7,01,195 6,58,752 4,48,365 3,97,817 2,48,396 5,22,512 1,80,297 57,831 17,736 41,275 15,222 1,27,413 13,450 66,973 2,63,287 2,96,051 5,17,447 2,71,862 2,52,600 3,27,193 1,85,585 2,02,600 3,27,193 1,85,585 2,20,249 2,65,104 1,85,585 2,20,249 2,65,104 1,38,846 59,681 3,07,102 89,279 1,34,607 1,94,475 2,90,659 35,000 91,248 58,301 1,42,888
50 Mungel 51 Balagha 52 Wara S 53 Umana	i at eoni	4,531 4,090 28,617 9,589 6,997	50,484 —			8,265 6,863 18,324 7,300 382	1,34,788 1,46,106 54,809 2,09,284

			OR	DINARY INC	OME	
SI	Name of the		No	N-TAX INCOME		
No	Municipality	Fees &	Rents &	Grants &	Misce-	Total Ordinary
		Fines		Contributions	llaneous	Income
1	2	15	16	17	18	19
1	Raipur Ratlani	2,43,352	2,80,556	3,33,058	6,141	30 61,090
2	Bilaspur	11,132 1,23,254	77,707	1,23,998	783	11,94,125
4	Burhanpur	1,07,597	59,712 85,934	2,24,836 2,20,278	21,472 24,482	11,26,852
5	Khandwa	1,77,009	76,377	1,61,041	41,807	13,49,833 13,07,652
4 5 6 7	Sagar	5,594	69,038	11,796	11,302	10,32,876
7	Jagdalpur		384	5,558	37,071	1,22,804
8	Maruwara	94,611	54,588	1,22,990	7,589	4,61,395
9	Durg	88,821	52,907	2,46,088	70.072	11,59,083
10	Dhamtari	59,422	1,41,858	2,46,088 77,563	23,205	9,60,800
11	Chhindwara	37,680	24,565	72,190	6,115	5,88,915
12 13	Itarsi		106	1,05,831	1,10,465	6,14,219
14	Harda Damoh	44,667	20,660	84,678	10,617	4,09,018
15	Bina (Etawa)	61,735	14,878		14,452	7,96,841
16	Raigarh	35,384 30,163	1,549	60,088	11,544	2,88,862
17	Datia	20,162	56,177	1,24,203		2,58,373
18	Tikamgarh		208	78,953	42 400	96,897
19	Shahdol	=	1,915	68,535 29,673	43,400 23,447	1,55,125 68,342
20	Rewa			18,862	1,226	1,47,501
21 22. 23 24	Chhatarpur		850	29 321	1,220	43,621
22.	Satna		221	29,321 53,652 1,17,115		1,20,846
23	Sconi			1.17.115	60,146	4,40,548
25 25	Dewas		4,653	27,879		3.28.583
26	Mandshur	-	3 477	1.97.862	1,63,031	8,81,817
27	Neemuch Bhind		10,543	28,189	2,103	3,12,697
27 28	Murena	50,732	36,735	20,772	17,001	3,84,689
29	Vidisha	7 706	361	22,655	58,772	2,84 388
30	Schore	7,796 14,845	12,261	24,066	5,435	3,76,751
31	Shivpuri	14,043	2,360	25,000	22,270	2,47,700 2,44,496
32,	Khargone		49,363	21,887 83,903		3,98,370
33	Dhar		4,450	23,652		2,17,687
34 35	Jaora		4,618	59,469		3,16,761
36	Guna B••ul		.,	25,371		1,01,927
37	Ambikanur	13,282	32,185	43.745	8,260	3.39.010
34	Sihora	9,935	9,775	37,175 16,980	1,500	1,90,810
10	Kawardha			16,980	2	1,55,826
4)	Bha apara	15,987	344	25,379	2,315	1,03,706
11	Pandhurna	14 491	15,032	85,666 84,877	13,180 1,01,307	4,35,471
42	Piparin	10 265	2,732 18,224	30,661	1,01,307	2,78,195 1,93,757
43	Haushanrabad	.0 203	1,814	44,129	69,628	3,10,046
44 45	khura	35 518	4,067	97,293	10 225	4,37,762
46	Garhakora Manua	12,268	4,856	33,261	1,578	86,963
-	Mandia Mandiapur		1,616	61,772	76,082	2,30,718
_{-}}	Gran ara		1,687	21 662	33,504	1.15 154
٠, ١	Ci ma		856	23,563	53,640	2,20,947 2,26 768
4)	Warner T.	35,285	326	53 498	2,871	2,26 768
11	B113-14	32,234	6,936	44 943 64,044		1,91 049
			0,730	$U_{i}$ , $U_{i}$	~-	1,58 023
13	V1350 1	41 535	32,284	43,390	1,287	3,27,780

	EXTR	LA ORDIN	NARY INC	OME	_	
Name of the Municipality	Loans	Extra- Ordinary Grants	Extra- Ordinary Income	Total Extra- Ordinary Income	Total Income	
1 2	20	21	22	23	24	
1 2			C CO CO4	6,68,694	37,29,784	
1 Raipur		25,000	6,68,694 6,976	22,01,276	33,95,401	
2 Ratlam	21,69,300 5,67,000	25,000	2,62,550	8,29,550	18.56,402	
3 Bilaspur	25,000		1,16,837	1,41,837	15,91,670	
4 Burhanpur	2,25,000	1,04,759	4,79,617	8,09,376	21.17,028	
5 Khandwa	. 4,23,000	1,04,105	.,,	, · <del></del>	10,32,876	
6 Sagar	_				1,22,804	
7 Jagdalpur	5,50,000		24,776	5,74,776	10,36,171	
8 Maruwara	5,5 4,4		93,592	93,592	12,53,035	
9 Durg 0 Dhamtari			66,122	66,122	10,26,922 7,22,150	
1 Chhindwara	2,50,000		23,785	2,73,785	9,01,719	
12 Itarsi	2,87,500			2,87,500	4,86,024	
13 Harda			77,006	77,006	8,60,996	
14 Damoh	20,000		44,155	64,155	2,89,862	
15 Bina (Etawa)		_	69,926	69,926	2,28,299	
16 Raigarh	4 50 042		09,920	4,70,242	5.67.139	
17 Datia	4,70,242			4,,,0,=	1.55,125	
18 Tikamgarh					68,342	
19 Shahdol					1,47,501	
20 Rewa			20,712	20,712	64 333	
21 Chhatarpur			- 1,35,630		2 56,476	
22 Satna 23 Scont			. –		4,40,548	
24 Dewas				82,821	4 11 404	
25 Mandsaur	1,03,500	)			11,48,348 4,11,232	
26 Neemuch	· · ·		- 98,535	98,535	3,84,649	
27 Bhind 28 Murena			_	_	2,84,388	
29 Murena	21.50	_		31,568	: 4.0S.319	
29 Vidisha	31,568	•			2,47,700	
30 Schore			- 83,333	83 333	5 3 27,831	
31. Shivpuri 32 Khargone	32,50	0 -	69 81:	5 1,02,313	5,00,685	
32 Khargone 33 Dhar	3,83,75	Ö -	- 65,973	5 4,49,72	6,67,412	
34 Inera			- 90 26			
35 Guna	-		- 94,05	9 94,05		
36 Betul	10,00	0 -	- 10,87			
37 Ambikapur	-		- 6,88	_ 0,60	1,55,82	
Sihora	-		- 3,89	7 3,88	7 1.07.59	
30 Kawardha 40 Bhatanana	1,00,0		- 44,11	9 1,44,11	9 5,79 590	
	2,00,00	<del></del> .			- 2,78 193	
41 Pendhuma 42 Pipana			<b>— 20 65</b>		2.14.40	
43 Raushangahad	20,00	00		- 20.00	0 3 30,04	
44 Khurai	•	<del></del>	- 15.53	7 15,52	7 4 53,28	
46 Gribaketa		~				
en Mandla	10,0	CC		10,00	90 2,40,71 - 1,15 15	
4 Nam mhapur	12.0	<del>00</del> 51		— 17,1	23 07	
Gadarwara	0.20	33	- 148	∞ 2÷0	S IN	
	4.4				_ 1.91 c	
O Monge i G Ralage at			- 20 9	20,0		
" Ward Sound			- 49,2		\$4 3,77 05	
(miles)			<u> </u>		54,65	

1	2	3	4	5	6	7	8
54	Mahrajpur	_					
55	Panni	36,412		_	2,903	1,108	
56	Maihar	_	_		911	-	_
57	Bisoda	1,68,105	<i>5</i> ,81 <i>6</i>	1,373	1,589	335	37
58	Dabra		_	4,269			
59	Gohad	62,721	2,195	2,877			-
60	Biora	61,276	15,329	947	52 893		_
51	Birwiha	73,043	9 079	8 811	6,708		_
62 63	Ashol Nagar	1 46,113	7,279	5,737	7,076	2,864	
64	Barnagar	94,154	10 048	6,883	2,950		
65	Agar Tarana	59,133 36,892	18,265	2,463 6,559	5,250 3,383	1 280	
66	Sanawad	70,566	6 861 2 740	4 745	7,057		_
67	Sarangpur	51,376	29,043	3,232	1,952	7,082	
68	Shajapur	79,323	42,590	6,474	2,188	2,390	
69	Shujalpur	58,871	22,861	1,762	7,744	2 193	
70	Altrajpur	42,488	9,069	5,785	2,883		
71	Mahidpur	46,752	12 320	3,788	3,473	1,802	_
72	Sironj	1 00,626	18 263	1,02,900	1,856	-,	
73	Barwani	51,028	22,018	8,813	3,574		
74	Anjad	35,143	8,738	3,221	3,206		
75	Sh opur	78,978	4 200	4,987	2,616		
7 <i>(</i> 77	Serdhwa	62,773	8,855	4,880	8 459	1,878	_
75	Kul shi	55,043	14,611	4,206	3,479		-
79	Khacharod Naminghash	79,773	5 568	5,870	2,355	1,588	_
ΥÓ	Narsingharh Naingarh	34 587	12,269		4,148	1,928	_
٩Ĭ	Multar	6 694	3,145	560	451	648	0.330
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	B.tul Bazar	41,245	_		162	_	9,330
43	k inker	52,708	_	_	1,41 <i>5</i> 1,009	_	2,903
4.4	Man ndragarh	J-,700		_	1,009		
٧5	Khairag irh	14,133			6	_	_
٠ <u>6</u>	Sausar	21,255			1,278	623	_
57	Jamai				.,_,_		
( )	Timarni	24,246		_	78		
50 50	Soharpur	44,319		_	1,783	_	
71	S oni Malwa Hatta	<del></del>	17 112	_	9,179		_
<u> </u>	D on		_	_	480		2,081
117	Chhota Chhindwara	63,210			2,767		
4)\$	Kirch		11,780	_	14,342		5,826
	Kota	8 4 1 5	16 554		1 (28		18,119
44	Kataner	0415			4,638	_	
97	5 dhi		_	_	160	_	_
17 %	Jourt out		_			1,173	_
( ) (40	K crawad	_				.,	
to1	Burder	13 402	2 025	727	342		
107	אר היים	21,712		3,030	1 928	552	
10	Ah h p r	14,941 19,795	25	374	3,289	14	_
1012	Sim I'r	19,795	5 666	522	3,302	327	_
10*	Kinnid	29 826	7 054	2 771	3 618		_
1 -	Min vr	34 434	3 511	2 161	6 492	1 305	_
13.	P , ~ ~	27,425 29,373	9,781 9 589	1.427		666	4 450
11	Tal	24,373	4 420	1 427 986		6,664 1,258	4,458
17	B	64,263	15,329	948		1,258	2,586
110	H to n' a	20 647	2 649	3.043	1 635	453	_
111	Sardier -	44 763	13 866	2 611	5 811	5,836	2.069
111	15.5	48 919	10 562	5,375	3,173	1,199	-,007
114	Jean 1	17 658	6 938	1 024	513	621	_
ii	( _ ^ ~	2 11,766	14 192	5 959	16 723	4,034	_
	a series and and and an arrangement of the series and arrangement of the series and arrangement of the series and arrangement of the series and arrangement of the series and arrangement of the series and arrangement of the series and arrangement of the series and arrangement of the series and arrangement of the series and arrangement of the series and arrangement of the series and arrangement of the series are arrangement	27 592	6 957	4,563	2 160	2,623	_

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# Affereix XIII-Conid

1	2			15	16	17	18	19
					56	9,312	48,925	70,216
54	Mahrajpur		•		479	49,669	14,592	1,05,163
55	Panna				34	17,618	24,431	53,473 2,21,582
56	Maihar Basoda	• •		6,878 *	4,718	21,521	2,206	14,926
57 58	Dabra	-	-	1,002		9,591	_	1,00,620
59	Gobad	•		1,603	6,526	11,163 12,668	80,259	2,56,126
(0)	Biora	•		793	4,280 912	12,693	33,926	1,45,172
61	Barwaha	• •			304	27,517		1,96 890
62	Aspor yazar	-	•	_	1,869	19,024		1,34,928
63	Barnagar	•	•	_	751	12,888	_	1,26,448
(·	Agar	•	•		4,303	12,748		72,026
65 66	Tarana Sanawad	_		_				1,13,695 1,24,785
67	Sarangpur	-	_	9,988	7,409	21,785	_	1,51,217
68	Shajapur	_	***		926	17,326	_	1,08,211
(9	Shujalpur				1,486	13,294 11,608		71.995
70	Ahrajpur				161 807	59,163		1,43,871
71	Mah dpur	_	-	_	380	18,888		2,42,913
72	Sironi		•		4,746	17,370	_	1,07,667
73 74	Barwani		•		3,096	6,829		60,233
75	Anjad Sheopur	•			86	14,253		1,05,120
75 76	Sendhy a	•			4,429	12,585		1,03,859 89,286
77	Kukshi		-		543	11,404		1,44,578
	Khachared		•-	-	618	48,806 17,615	_	70,547
<b>~</b> ()	Narsingarh	-			<del>-</del>	5,451	1,962	1,18,911
21)				2,231	6,572	13,388	2,836	88,297
1	Mul ai			14,289	1,166	20,414	1,233	60,672
7.5	B. ul Bazar Kanl er		-		31	2,261	22,240	83,508
						· · · · · · · ·	15,885	29,769
ς ε			•	23		11,300	330	25,965 1,00,915
V	Sarvar		-		978	33,333	26,496 35,292	85,445
<b>\7</b>	Jarrai		••			19,342	33,29 <u>2</u> 75	26,908
	Timarri			635	60S 773	46,417	30,282	1,31,816
, v	20 11 1 41	•		28,473	2,196	60,898	27,777	1,63,149
		-	*	20,773	7,70	19,968		25,716
		•	-	4 014	3,125	7,141	308	85,173
G.		d vara	-	3,828	7,101	20,340	1,096	72,909
€,				16,640	6,824	36,857	2,193	1,11,505 78,150
G				40.006	10 222	36,344 3,416	28,753 4,714	65,797
	1/4 1		• •	40,396	10,223	4,150	24,541	30,561
				850	2,932	20,712		37,943
	Youthat Youth						-	37,775
10	114 4.44		_	1,182	7,882	8,944	691	35,195
10				33		10,861	1,846	48,630 53,057
1	12 S			2,009	21,960	6,464	61,044	1,39,122
$\mathcal{H}$				2,195	904 1,365	39,340 7,453	01,044	63,643
10				_	221	8,415		56,539
14	" Kannid Manakur	•-				8,049		45.527
	7 Panar	••			3,128	10,129	8,987	73,837
•	TU	•	••		5,175	7.771		40.209
	1 1 12-00				1,579	12,668		1,50,367 41,772
	1 hann- 4		•		431	12,914		88,414
	11 Sham Tur		•	_	1,905 3,751	9 <sup>887</sup> 12,042		85,021
	12		•		200	6886		33,740
,	1- 1 2		• •	_	4,618	59 469		3.16.761
:			•		715	17,070	_	63,670

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1	2			20	21	22	23	24
54	Maharajpur							70,216
55	Panna	•	-		_	_	-	1,05,163
56	Maihar		_	_		-		53,473
57	Basoda		-			1,506	1,506	2,23,088
58	Dabra		-	-		-	_	14,926
59	Gohad .				_	-	-	1,00,620
60	Biora		-	-	-	-		2,56,126
61	Barwaha	•	**		_	101126	00 636	1,45,172 2,96,526
62	Ashok Nagar			18,500	_	81,136	99,636	1,34,928
63	Barnagar			_	_	50.00	8,688	1,35,136
64	Agar		-	_	_	[8,688 58,685	58,655	1,30,681
65	Tarana	+4	-	_	_	58,655	20,033	1,13,695
66	Sanawad		-	2,000	_	66,761	68,761	1,93,546
67	Sarangpur			2,000		20,327	20,327	1,71,544
68 69	Shajapur		**	_	_	33,664	33,664	1,41,875
70	Shujalpur Alırajpur		-			57,891	57,891	1,29,886
71	Mahidpur		-	62,600	_	2,08,127	2,70,727	4,14,598
72	Strong			02,000	_	9,653	9,653	2,52,566
73	Barwani		**	_	_	1,07,672	1,07,672	2,15,339
74	Anjad			16,671	_	24,097	40,768	1,01,001
75	Sheopur			4,900		1,33,532	1,38,432	2,43,552
76	Sendhwa			· —		31,567	31,567	1,35,426
77	Kukshi			2,00,000		11,355	2,11,355	3,00,641
78	Khacharod		-	· —	_	23,861	23,861	1,68,439
79	Narsingarh			_	_	45,387	45,387	1,15,934
80	Namgarh			-	5,000		5,000	23,911
81	Multai			_	_	3,647	3,647	91,944
82.	Betul Bazar			_	_	1,318	1,318	61,990
83 84	Kanker		•	_	_	_	_	83,508
85	Manendragarh Khairagarh		***	_	_	0.204	0.201	29,769
86	Sausar .		**	_	_	9,301	9,301	35,266 1,00,915
87	Jamai		•	_	_	_	_	85,445
88	Timarni		~		_			26,908
89	Sohagpur	•	•	1,800	_		1,800	1,33,616
90	Scont Malwa	•	•	1,000	_	[15,744	15,744	1,78,893
91	Hatta					(15,717		25,716
92.						{17,379	17,379	1,02,552
93	Chhota Chhindw	ara	•••			16.290	16,290	¯'89 <u>,</u> 199
94	Karelı	-		_	_	9,530	99,530	1,21,035
95 96	Kota		***	_		_	_	78,150
90 97	Katangi Sidhi		~	_	-	685	685	66,432
98	Now gong	-	-	_		_	_	30,561
99	Kasrawad		-	_	-	_	-	37,943
100			***	_				37,775
101	Bhanpura		•••	2,479	_	30	30	35,225
102			• ••	4,000	_	6,794	2,479	51,109 63,851
103	Khilchipur	_		4,000		3,413	10,794	1 42 525
104	Sonkatch	***	_			3,413	3,413	1,42 535 63,643
105	Kannod	-	-			11,680	11,680	68,219
103		•	-		_	19,293	19,293	64,820
103 103		••		7,802			7,802	81,639
103	S Tal Berasia	•	•	´ —	-	8,091	8,091	54,660
110		•	-			80,259	80,259	2,30,626
11		•		5,500		8,666	14,166	55,938
îî		-		28,588		17,983	36,571	1,29,985
11.	3 Jhabua	•	-	_		19,905	9,906	94,927
11.	4 Joura		-	-	_	4,416	4,416	38,1 <i>56</i>
11:	5 Ranapur	•	•	_	_	90,267	50,267	4,07,028
-		<del></del> -			_	17,816	17,816	81,486

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116	1	2	3	4	5	6	7	8
119   Raygarh   18,713   8,861   1,411   382								-
119   Raygarh   18,713   8,861   1,411   382	117	Khategion	28,986	2,879		6,193		
119   Khetia		Rajgarh	18,713	8,861	1,411	382		
120   Muncholt   28,749   10,370   1,523   1,522   —   —		Khetia	24,705		1,546	2,670	_	~
122   Kolaras   8,624   4,911   530   383			28,749	10,370	1,523	1,522	-	-
122   Kolaras   8,624   4,911   530   383	121		13,033	4,156	2,918	1,911	282	
124	122					383		
125   Chanderi   12,769   7,694   150   1,076	123		13,872	2,264			193	-
125   Chander	124		22,795	8,363				
127   Badniwar   26,395   12,023	125		12,769	7,694	150			
127   Badniwar   26,395   12,023					1,654	1,797	229	
128   Jawad   33,955   10,721   5,594   1,652   1,583   —   129   Maheshwar   229   9,258   14,868   790   —   —   130   Dharampuri   12,954   3,741   2,571   2,096   1,011   —   131   Raghogath   7931   3,559   895   374   —   —   132   Subaleath   42,075   8,435   5,183   4,403   —   —   133   Lahar   5,008   2,874   1,225   673   —   —   134   Alot   48,758   5,602   3,043   2,832   —   —   135   Kurwari   10,728   1,905   471   2,572   662   —   1,36   Binneanj   7,877   5,749   348   472   263   —   1,37   Karaa   10,754   7,130   882   330   10,309   —   136   Silu   58,628   —   1,178   —   4,381   130   Sansar   10,995   4,597   2,589   617   384   —   1,40   Ambih   30,882   14,486   3,430   123   39   —   141   Sultana   16,129   10,117   3,655   1,925   —   1,42   Malhargath   7,771   3,700   2,252   84   —   1,44   Bukunthpur   —   —   476   —   —   185   —   146   Pichinera   4,403   1,685   400   3,265   60   —   147   Malhargath   7,784   2,285   1,970   1,160   72   —   140   Bukanthpur   13,043   7,349   1,382   2,304   418   —   151   Pichinarh   13,043   7,349   1,382   2,304   418   —   151   Pichinarh   13,043   7,349   1,382   2,304   418   —   151   Pichinarh   13,043   7,349   1,382   2,304   418   —   151   Pichinarh   13,043   7,349   1,382   2,304   418   —   151   Pichinarh   13,043   7,349   1,382   2,304   418   —   151   Pichinarh   13,043   7,349   1,382   2,304   418   —   151   Pichinarh   13,043   7,349   1,382   2,304   418   —   151   Pichinarh   13,043   7,349   1,382   2,304   418   —   151   Pichinarh   13,043   7,349   1,382   2,304   418   —   151   Pichinarh   13,043   7,349   1,382   2,304   418   —   151   Pichinarh   13,043   7,349   1,382   2,304   418   —   151   Pichinarh   13,043   7,349   1,382   2,304   418   —   151   Pichinarh   13,043   7,349   1,382   2,304   418   —   151   Pichinarh   13,043   7,349   1,382   2,304   418   —   151   Pichinarh   13,043   7,349   1,382   2,304   418   —   13,043   Pichinarh   13,043   Pichinarh   13,043   Pichinarh   13,		Badnawar	26,395	12,023		·		
130   Dharampuri   12,954   3,741   2,571   2,096   1,011   -	128		33,955	10.721	5,594	1,652	1,583	
130   Dharampuri   12,954   3,741   2,571   2,096   1,011		Maheshwar	229	9,258	14,868	790		_
131   Raghogath		Dharampuri		3,741	2,571	2,096	1,011	
133		Raghogarh			895	374	·	
134   Lither		Sabatgarh	42,075	8,435	5,183	4,403	_	_
135   Kurwin   10,728   1,905   471   2,572   662			5,008	2,874	1,225	673		
136   Runwiri   10,728   1,905   471   2,572   662					3,043	2,832		_
136   Binneanj   7,877   5,749   348   472   263   —   137   Karera   10,754   7,130   882   330   10,309   —   136   Siku   58,628   — —   1,178   —   4,381   130   Sanver   10,995   4,597   2,589   617   384   —   144   Ambuh   30 882   14,486   3,430   123   39   —   141   Suhna   16 129   10,117   3,655   1,925   —   —   142   Mathurgarh   7,771   3,700   —   2,252   84   —   143   Ichhawar   —   —   —   —   185   144   Bukunthpur   —   —   —   —   —   —   —   115   Puchmarhi   —   —   —   —   —   —   —   —   —			10,728	1,905	471	2,572	662	
130   Sanver   10,995   4,597   2,589   617   384			7,877	5,749	348	472	263	
130   Sanver   10,995   4,597   2,589   617   384		Karara	10,754	7,130	882	330	10,309	
10,995		Siku	58,628	· —		1,178		4,381
Ambih   30 882		Sanyer	10,995	4,597	2,589	617	384	·
141       Sultana       16 129       10,117       3,655       1,925       —       —         142       Malhargath       7,771       3,700       —       2,252       84       —         143       Ichhawar       —       476       —       —       —       185         144       Bukunthpur       —       —       —       —       —       —         145       Puchhore       4 403       1,685       400       3,265       60       —         147       Mcheton       8 949       —       386       99       —       115         145       Bieli       7,784       2,285       1,970       1,160       72       —         149       Bukangaon       28,427       5,153       1,619       4,502       —       —         149       Bukangaon       28,427       5,153       1,619       4,502       —       —         149       Bukangaon       28,427       5,153       1,619       4,502       —       —         150       Dobilpur       13,043       7,349       1,382       2,304       418       —         151       Patiwal       7,476				14,486		123	39	_
142   Malhargath   7,771   3,700		Sultna		10,117	3,655	1,925	_	
144   Rukunthpur		Malhargarh	7,771	3,700	-	2,252	84	_
146   Puchharhi			_	476	~-	·	_	185
146     Puchhore     4 403     1,685     400     3,265     60     —       147     Melicion     8 949     —     386     99     —     115       148     Bieli     7,784     2,285     1,970     1,160     72     —       149     Bukkangaon     28,427     5,153     1,619     4,502     —     —       150     Dobilpur     13,043     7,349     1,382     2,304     418     —       151     Pettiw ul     7,476     2,892     2,249     1,416     303     —       152     Jobit     9,600     5,945     1,033     1,817     463     —       153     Rhourson     9,821     2,993     548     899     97     —		Bukunthpur				719		
147     Mcheton     8 949     —     386     99     —     115       148     Bieli     7,784     2,285     1,970     1,160     72     —       149     Bicklangdon     28,427     5,153     1,619     4,502     —     —       150     Dobilpur     13,043     7,349     1,382     2,304     418     —       151     Pettiw ul     7,476     2,892     2,249     1,416     303     —       152     Jobit     9,600     5,945     1,033     1,817     463     —       153     Bhourson     9,821     2,993     548     899     97     —							_	_
147				1,685	400	3,265	60	
147   Britist   1,784   2,285   1,970   1,160   72		Meligion		-	386	99	_	115
150   Dob tifrur   13,043   7,349   1,382   2,304   418		Bieli		2,285	1,970	1,160	72	_
13,043 7,349 1,382 2,304 418 — 151 Pettiwul 7,476 2,892 2,249 1,416 303 — 152 John 9,600 5,945 1,033 1,817 463 — 153 Rhourson 9,821 2,993 548 899 97 —		Bukangaon		5,153	1,619	4,502	_	
9,600 5,945 1,033 1,817 463 — 153 Rhourden 9,821 2,993 548 899 97 —		Don finat	13,043	7,349	1,382	2,304	418	
9,600 5,945 1,033 1,817 463 — 153 Rhourden 9,821 2,993 548 899 97 —		Fell W (c)	7,476	2,892	2,249	1,416		_
9,821 2,993 548 899 97 —			9,600	5,945		1,817	463	_
6,024 7,480 745 969 422 —			9,821	2,993	548	<sup>*</sup> 89 <del>9</del>	97	
	1 -7	na spir	6,024	7,480	745	969	422	

415

1	2	9	10	11	12	13	14
116	Nalkhera	<del></del>			_		28,222
117	Khategaon			_	-		40,054
118	Rajgarh						29,367
119	Khetia						35,027
120	Mungaoli				-		42,164
121	Mandleshwar	_					22,300
122.	Kolaras						14,448
123	Thandla	1,247		_			19,152
124	Sitamau				_	_	33,936
125	Chanderi			_	_		21,689
126	Garoth				_		1,03,679
127	Badnawar	70					38,488
128	Jawad	_		_			<i>5</i> 3,505
129	Maheshwar		_				25,145
130	Dharampuri	1,374	_			_	23,747
131	Raghogarh						12,759
132	Sabalgarh	51	_				60,147
133	Lahar			_	_	-	9,780
134	Alot	61		_	_		60,296
135	Kurwari						16,338
136	Binaganj	620			_		15.329
137	Karera	_		_	_	_	29,40 <i>5</i>
138	Saktı	2,481			_	22,106	29,405 88,774
139	Sanver	· —		_	_	· —	19,182
140	Ambah					_	48,960
141	Sailana	117		_		_	31.943
142	Malhargarh	_		_	_	505	14,321
143	Ichhawar	_	_	_	_	1,249	1,910
144				_	_	91	810
145	Panchmarht	2,153		_		3,139	5,292
146		_		_	_		9.813
147	Mehgaon	5		461	_	8 58 <i>5</i>	18,600
148						_	13,271
149			_			_	39,701
150		3,885	_				28,381
151			_		_	_	28,381 14,33 <i>6</i>
152		86	_	_	_		18,944
153		33	_				14,391
154	Bueypur	_			_	_	15,640

416

1	2	15	16	17	18	19
116	Nalkhern		11,387	5,432		45,041
117	Khategaon		<del></del>	4,671	_	44,725
118	Rajgarh		1	11,112	- 440.5	40,479
119	Khetia		1,494	7,549	34,136	78,206
120	Mungaoli		48	27,202		69,414
121	Mandleshwar		990	4,641		27,931
122	Kolaras		47			14,495
123	Thandla		124	6,102		25,378
124	Sitamau		1,125	10,522		45,583
125	Chanderi		83	13,325		35,097
126	Garoth		_	8,058		1,11,737
127	Badnawar		96	9,429		48,013
128	Jawad	-	1,415	23,835	-	78,755
129	Maheshwar		1,935	11,286		38,366
130	Dharampuri		217	6,838		30,802
131 132,	Raghogarh			8,380		21,139
132.	Sabalgarh		54	7,743		67,944
133	Lahar		~	7,003		16 783
134	Alot		1,152	23,687	_	85,135
135	Kurwari		360	6,163		22,861
136	Binaganj		110	8,179		23,618
137	Karura					29,405
138	Sakti	1,00,706	-	<i>5</i> 6,880	7,567	2,53 927
130	Sanver			5,155	-	24,337
140	Ambah				_	48,960
141	Sailana		~-	16,879	_	48,822
142	Malhargarh				_	14,321
143	Ichhawar			1,200		3,110
144	Baikunthpur		4,761	170	2,938 28,414	8,679
145	Panchmarhi		100	12,800	28,414	46,606
146	Pichhore		<i>5</i> 0	6,090	_	15,953
147	Mchgaon		1,212		_	19,812
148	Bagli	_	67	3,645	_	16,983 44,591
149	Bhikangaon		~-	4,890	_	44,591
150	Dobalpur		125	5,529	_	34,035
151	Petlawad			9,940	<del>-</del>	24,276
152.	Johat		139	4,674	_	23,757
153	Bhaurasa		6 <u>6</u> 6	6,475	_	21,532
154	Bijevpur		79	5,343	_	21,062

417

1	2		20	21	22	23	21
116	Nalkhera				•		45,041
117	Khategaen	•	•		7,023	7,023	51,748
318	Raighth				0.016	0 046	50,125
119	Khena	•			17,991	17,994	96 200
120	Mungaoli	•	25 000		10,045	35,045	1,30,359
121	Mandleshwar		*****	-	9,696	0,606	37,627
122	Kolaras		-		10 590	10,890	25,355
123	Thandla		2,500		0653	12,153	37,531
124	Sitamau		-,		10,853	10,853	56,136
125	Chanderi		•	and the same of th	\$ 472	5,172	43,569
126	Garoth		*	-	11,055	11,055	1 22,825
127	Badnawar		5,000		7,130	12,140	60,153
128	Jawad		7,500		15,350	25,850	1,04,605
129	Maheshwar		34-17	81 FeB	19,139	19,139	57,505
130	Dharampuri		15 000	****	5 727	22,727	53,529
131	Raghogarh		1 1 (45)		1,739	4,739	25 878
132	Sabalgarlı	•			17,155	17,158	85,102
133	Lahar	•			5,813	5,813	22 596
134	Alot		2.750		31,257	31037	1,19,172
135	Kurwari	•			10,329	10 329	33,100
136	Binaganj		3 500		3 182	6 652	30,300
137	Karera				400	(1012	29,405
138	Saktı	•			3 536	3,536	2 57, 163
139	Sanver				5 350	5,350	29,687
140	Ambah				S 120	2, 10	48,960
141	Sailana			_	9,326	9 126	58,248
142	Malhargarh		390		17 p. 17	390	14,702
143	Ichhawar			****	4,656	1,656	7,766
144	Baikunthpur				**********	1,000	8,679
145	Panchmarhi		_				46,606
146	Pichhore		9,000	_	6,823	15,823	31,776
147	Mehgaon		2,000			19,000	19,812
148	Bagli			<u></u>	19,293	19,293	36 276
149	Bhikangaon			_	12,387	12,387	56,978
150	Dobalpur		30 001		7,506	37,507	20,270
151	Petlawad		3,000		4,797	37,307 7,797	71,542 32,073
352	Jobat		2,000		47,393	47,393	32,U/3
153	Bhaurasa				4,841	4,841	71,150
0.54	Bucypur					3,450	26,373
	J-4 (				3,450	7,420	24,512

#### APPENDIX XIV

Income Pattern of Municipalities in Madras State During the Year 1960-61 (Amount in Rs)

			OR	DINARY I	NCOME		111 11( 110 )
SI No	Name of the — Local Body			Tax In			
	_	Property Tax	Tax on Trades & Callings	Enter- tainment Tax	Surcharge on Stamp Duty	Surcharge on Land Revenues	Service Tax
1	2	3	4	5	6	7	8
1 23 4 5 6 7 8 9 10 11 23 14 5 17 8 9 20 12 27 25 26 7 8 20 31 23 34 5 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Madurai Coimbatoro Tirchinappally Salem Tulicorin Vellore Tanjavur Nagarcot Dindi Kanchelpuram Kumbakonam Tirunelyeli Tirruppur Cuddalore Erode Rajapalayam Nagapatanam Vindhunagar Pollachi Mavurum Palayameottai Gudiyattam Aruppakottai Gudiyattam Aruppakottai Ootacamund Srivilliputtan Tiruvannamatia Badinayakum Karai undi Villupuram Vaniyambadi Srirameam Chid imb irani Palani Ambur Melapalayam	16,51,385 13,96,524 8,17,564 4,49,277 3,33,709 1,39,291 2,92,144 97,747 1,24,152 1,86,278 2,70,000 2,21,848 2,21,606 1,75,339 1,43,580 2,06,346 1,75,339 1,43,050 2,20,735 1,51,184 1,49,612 1,10,522 1,05,422 62,619 57,638 1,04,433 2,82,142 84,929 83,960 49,131 1,91,342 1,29,731 48,840 86,650 97,455 90,169 47,988 55,505	2,95,220 1,77,627 83,031 60,286 62,722 31,352 40,839 49,629 24,310 22,814 34,254 31,047 38,765 20,994 23,992 26,661 16,562 33,860 18,282 23,566 22,757 22,162 28,840 7,274 17,431 11,414 11,743 8,894 8,055 17,961 16,175 12,119 10,694 5,857 7,596	9,45,660 8,62,706 5,04,009 4,93,449 2,19,625 2,10,514 1,38,022 1,87,335 14,789 1,39,858 2,26,247 1,40,306 1,05,671 2,38,680 65,470 61,613 2,19,054 1,01,393 22,332 29,867 92,105 70,367 54,718 2,14,787 25,878 58,368 47,632 94,521 1,10,841 84,001 1 25,848 1,01,594 28,367 6,450	5,06,120 3,76,033 2,11,859 2,31,079 94,814 90,749 75,685 75,500 68,812 61,542 67,238 11,856 74,017 1,09,154 30,714 19,152 188 25,206 39,917 41,093 56,277 30,717 14,566 22,542 37,965 28,432 36,897 23,916 26,996 — 55,404 24,898 — 27,354	7  1,457 1,023 6,967  4,883 2,076  1,936 8,031 168 4,483  34,799 1,033  2,300 15,582  1,347 31,452 4,818	19,38,061 14,72,552 4,01,759 9,52,454 3,42,183 3,20,521 2,50,128 2,82,645 2,45,789 1,63,299 3,72,893 4,04,877 2,68,865 1,78,344 3,32,734 1,17,169 1,72,750 2,47,407 1,60,569 73,831 1,64,010 1,33,157 1,14,414 67,923 64,226 2,96,337 1,04,288 96,694 62,589 77,155 43,047 72,415 1,54,052 1,15,667 73,855
41 42 44 47 10 10 10 10 10 10 10 10 10 10 10 10 10	Irruvattivor Mil upakur ri Penvikulam Tirdivanam Mannarkidi Cim' di Arri Ti enpattur Covnivir Sivili i A konim Ti u a un Udit na'not Ci i an milayan Filina a langura	92,375 64,110 57,443 55,957 64,442 42,319 15,620 69,517 1,37,503 54,218 42,581 1,04,365 52,544 57,516 42,935 25,966	25 071 8,605 9,087 10 603 12 379 7 165 7 967 7 940 15 639 14 942 18 501 18 631 9 934 6 528	16713 70 803 55,764 48 780 60,505 21 259 57 013 52,315 1 08 952 23 505 37 561 64 930 49 680 47 883 33 898	2,535 16,800 22,535 29,780 21,013 26,978 18,000 49,767 21,192 19,818 35,456 21,189 24,305	9,422 1,183 1,257 2 133 24,029 594 2 111 4 013	1,08,042 87,262 43,479 1,39,555 32,588 26,429 68,568 38,788 1,25,283 77,352 51,566 54,044 99,952 67,250 28 132 37,657

# Appendix XIV—Contd

				ORDIN	RY INCO	NII		عميه پر
SI No	Name of the —— Local Bodi			7	AN INCOME			
		Tax on Animals & Vehicles	Pilgrim Tax	Inghting 7r1	I due ition Tax	Bettern ent Lax	Tax on Servants	Total Tix Income
1	2	9	10	11	32	13	14	15
1	Madurai	65,610	033,23	-	7,41 275 2,15,174	1.76.976	21	63,53,115 16,19,416
2 3	Combatore Tirchinappally	26,377 18,337	7,565	160,025	1,01 521	Ţ.		23,21,936
-1	Salem	31,315	-		1,36 523	43,512		23,98,196 10,25,594
5	Tulicorin	21,610		(9 (49	96315 62326	11 273	**	9,11 579
6 7	Vellore Tanjavur	28,644		57,392 71,657	7: 775	465		10,41,881
Ś	Nagarcot	2017010		61,006		,,,	8,025	7 12,571
9	Dindi	9,715			१३,७८६	27,000		7,72,098
10	Kancheepuram	18,331	5,075	15,063	50,597	17,453		7.15.378
11 12	Kumbakonam Tirunelyeli	18.023 30'474		53,386	91,602 1,46040	8,713 9,500		10,16,008 11,90,867
13	Tirruppur	11 027		*********	1,22 9,15	13.051		89,16,643
14	Cuddatore	16,211	2,160	36 982	11,515			5,59,490
15	Erode	3 057	-		1,10 505	10,192	· · · •	10,48,533
16 17	Rajapalayam Nagapatanam	16 056 7,309		40,193 10 021	12 300	3,202	944 148	1 57,101 4,65 506
is	Vindhunagar	7,861		22 913	38,031 70 227		_	6,37,990
19	Pollachi	8,337		26,519	53 356	11,00x)		6,73,507
20	Mayuram	11,863	1 126	37,019	10 631	19,557		1,99,578
21 22	Palayameottai Karur	10,928 4,317		34,644 23,444	52 (00)	6 500		4 62,509 5,12,963
23	Pudukottai	8,375		26 382	62 81 4 15 077	8 556		4 17,085
24,	Gudiyattanı	5,116		3,193	30,142	( · · · · · · · · · · · · · · · · · · ·		2,60 520
25	Aruppakottai	6 97 1		41,143	33,439		-	3,45 316
26 27	Ootacamund Srivilliputtan	2,228 11,890		22.22	25 391	3,274		8,89,120
28	Tiruvannamatia	1,875	11,398	23,232 11,337	25,757 37,682	6 976 2,000		3,23 125 2,69,602
29	Bodinayakam	11,506			29,643	=,000		2,79,558
30	Karnkundi	8,710		28,230	62 974			4,90,243
31 32.	Villupuram Vaniyambadi	8,282 2,691		20,709	52,055	7,385	22.640	4,49,509
33	Sriramgam	7,160	15,221	23,702 15,628	27,536 39 160		33,548 33,220	1,83,557 3,59,630
34	Chidambaram	10,322	2,621	34,861	25,064	3 366		5,21,142
35 36	Palani	11,367	8,305		39,757			4,03,798
37	Ambur Melapalayam	2,818 4,966		13,257	22 110	1,523	•••	1,79,805
38	Tiruvattivor	3,945		18 166 32,702	12,902 11,310	2,578	32,784	2,08 190 4,79,150
39		4,167		13,249	19,770	5,257	-2,704	2,90,923
40 41		7,480		_	23,884	4 000		2,33,094
42	Mannargudi	4,601 7,891		28,850	39,332	2,495	0.726	3,59,532
43	Cumleum	9,661		22,472	22 050 7,562	3,630 1,653	9,726	2,57,879 1,16,048
44		2,763		14,682	13,920	-		2 08,782
45 46		2,654		9,136	25,359	3,157		2,17,869
47	Sivakasi	53.5 9,000		24,155	15,102	0.225	~	4,55,184
48	Arkonam	1,972		9,158	27,793 7,374	9,325 1,740		2,63,610 1,73,550
49 50		6.321		21,564	24,449		5,335	3,12,760
51	Golichettinalaran	8,582		24,197	45,236			3,35,261
52	Ramanathapuram	6,227 3,060		13,192 11,607	29,492 16 864	914	~	2,61,609
53	Dharapuram	2 078		18,227	20,761	1,764	_	1,57,990 167,304
_				<del></del>		-,,,,,		107,304

			ORDIN	ARY INCOM	IE .	
Si No	Name of the Local Body	Fees & Fines	Rents & Prices	Grants & Contrib- ution	Miscellaneous	Total Ordinary Income
1	2	16	17	18	19	20
127356759011123456759011123456759011234567590112345474547	Maduru Combatore Tirchinappally Salam Tulicorin Vellore Tanjavur Nagareot Dindi Kan cheepuram Kumbal onam Tirurelyelt Tirruppur Cudd ilone Er ole Rajapalavam Nigapatanam Vinahunagar Pollachi Mavuram Palavameottai Karur Pudukottai Gudivattam Aruppakottai Ostreamund Saviliputtan Tiruvannamatia Bodinayakam Karukundi Villupuram Vanivambadi Sariamgam Chidambaram Palani Ambur Melapalayam Tiruvattivor Miltupakuram Penyakulam Tiruvannam Mannarpudi Com cam Mannarpudi Com cam Nannarpudi Com ca	7 93,296 7,98 046 6,18 897 4,67 242 2,23,104 2,36 607 2,38 683 1,66 174 2,46 853 1,64 7594 2,29 792 3,42 892 1,30 312 2,28 394 58 835 1,06 434 1,47,863 1,00 091 1,65,292 1,89 406 1,07,742 61,65,292 1,89 406 1,07,742 61,65,292 1,89 406 1,05,784 21,418 22,5 875 76 503 45 44 433 59 698 1,06 972 57 65 03 45 44 433 59 698 1,72,319 59 698 1,72,319 59 698 1,72,319 59 698 1,72,319 59 698	40,21,897 8,24,260 96,168 54,947 30,186 47 755 7,45 048 28,507 24,634 20 956 40 482 66,134 41,207 90,831 68,189 19,058 13,613 48,955 45 566 14,002 24,950 4,23 654 23,010 8,602 9,970 1,45,052 17,599 8,251 20,354 23,586 9,422 8,101 20,436 27,068 15,959 17,263 5,450 3 012 5,989 24,967 10,224 10,921 16 076 10,228 7,434 1,75 461 14 721 730 5 450 13 784	7,39,883 5,65,379 3,75,030 3,20,536 4,21,262 1,15,758 1,81,386 12,998 1,98,683 1,194,471 2,08,330 2,64,131 1,45,702 1,45,468 25,679 55,771 1,03,510 2,22,245 1,73,486 1,04,143 3,04,422 1,07,900 38,684 1,42,852 20,510 1,43,708 1,04,143 3,04,422 1,07,900 38,684 1,42,852 20,510 1,43,708 1,01,499 42,236 34,207 57,680 47,740 28,738 28,845 48,196 21,619 1,67,289 64,426 81,582 17,281 46,740	5,89,075 2,90,533 2,35,368 4,66,258 1 03,975 53,540 83,227 5,881 54,111 75,768 1,32,803 90,545 10,790 75,187 17,201 1,44,529 53,637 34,657 33,887 37,629 1,00,288 45,808 42,831 6 507 33,738 27,440 59,346 24,178 25,974 5,992 61,040 24,178 25,974 5,992 61,040 24,178 25,974 5,992 61,040 24,178 25,974 5,992 61,040 26,706 42,648 28,661 11,880 6,946 31,156 2,03,835 16,513 25,791 4 437 9 358 17,314 2,26 967 15 839 44,606 13 416 26,667	1 24,97,596 71,27 634 36,47,399 37,07,179 18,04,421 13,98,239 22,93,228 9,26,134 12,96,381 11,81,192 14,71,558 17,87 826 16,30,418 9 37 125 15,65 771 6,07,539 7,71,254 9,50,518 13,14,419 8,63,816 7,29,722 13 81,575 7,79,452 7,24,117 4,89 668 14,88,289 5,72,394 4,01,602 7 41,323 6 93,376 32,462 5,46,594 7 14,656 6,85,798 2,89,377 2,87,347 5,15,659 4,62,251 5,55 101 4,59,440 3 76,145 2,25,946 2,89,462 4,69,460 4,194,357 4,26 535 2,79,290 4,4357 4,26 535 2,79,290 4,4300 5 26,511
13	Famin Faming	1 29 296 37 009 93 0 5	15 886 4 393 9 957	31 849 14 244 73 303	17,499 13 678 17,469	4 55,189 2 27 403 3 58 758

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# Appendix XIV—Contd

Ol Name of the	EXTRA	ORDINARY	INCOME		Total
SI Name of the No Local Body	Loans	Extra- Ordinary Grants	Miscella- neous Extra- Ordinary Income	Total Extra- Ordinary Income	Income
1 2	21	22	23	24	25
1 Madurai 2 Combatore 3 Tirchinappally	9,10,500	3,70,812	47,3,440	60,20,752	1,85,18,348
2 Combatore	13,33,988	34,358	42,86,019	56,54,365	1,27,81,999
3 Tirchinappally 4 Salem	10,33,251	28,637	22,96,861	33,58,749	70,06,148
5 Tulicorin	4,12,800 3,28,605	48,461 47,618	18,58,719 3,94,883	23,19,980 7,71,106	60,27,1 <i>5</i> 9 25,75,527
6 Vellore	2,60,500	2,11,914	2,77,172	7,49,586	21,47,825
7 Taniayur	25,000	17,713	6,12,511	6,55,224	29,48,452
8 Nagarcot	45,000	76,928	61,910	1,83,838	11.09.972
9 Dindi	2,51,625	3,31,160	2,93,032 3,04,395	8,76,267	21,72,648
0 Kancheepuram 11 Kumbakonam	2,80,400	27,514	3,04,395	6,12,309	17,30,501
12 Tirunelveli	1,66,500	1,66,551 4,866	5,19,309 4,96,315	8,52,360 5,01,181	23,23,918 22,89,007
3 Tirruppur	42,500	1,23,381	6,92,324	8,58,205	24,88,623
14 Cuddalore	1,62,800	24,329	4,33,565	6,20,694	15,57,819
5 Erode	1,40,000	_	1,59,703	2,99,703	18,65,474
l6 Rajapalayam 17 Nagapatanam	17,39,601	36,943	19,65,237	37,41,781	43,49,320
17 Nagapatanam 18 Vindhunagar	7,75,000	12,884	1,10,807	8,98,691	16,69,945
19 Pollachi	3,33,700 8,55,7 <i>5</i> 0	4,44,342 23,757	9,00,910 3,35,465	16,78,952	26,29,470
20 Mayuram	38,550	5,385	2,46,600	12,14,972 2,90,535	25,29,391 11,54,351
21 Palayameottai	1,25,473	11,489	1,29,061	2,66,023	9,95,745
22 Karur	77,600	10,931	1,95,850	2,84,381	16,65,956
23 Pudukottai 24 Gudiyattam	30,100	18,914	84,374	1,33,388	9,12,840
24 Gudiyattam 25 Aruppakottai	36,400	19,165	1,82,895	2,38,260	9,62,377
26 Ontacamund	14,000 4,97,061	27,084 52,824	61,440 9,10,039	1,02,524	5,92,192
27 Savilliputtan	1,43,640	31,910	1,71,965	14,59,924 3,47,515	29,48,488 8,35,804
28 Tiruvannamatia	· · ·	26,250	2,85,315	3,11,565	8,83,959
29 Bodinayakam 30 Karaikundi	11,100	12,990	1,05,398	1,29,188	5,31,090
30 Karaikundi 31 Villupuram	26061	47,051	1,37,98D	1,29,188 1,85,031	9,26,354
32 Vaniyambadi	36,061 16,000	14,429	97,353	1,47,843	8,41,219
33 Snramgam	35,000	14,003 35,681	72,709 63,130	1,02,712 1,33,811	4,24,174
34 Chidambaram	1,97,000	13,071	1,71,736	3,81,807	6,80,405 10,96,463
35 Palanı	87,000	9,973	1,24,704	2,21,677	9,07,475
36 Ambur 37 Melapalayam	10,000	2,811	38,175	50,986	3,40,363
38 Tiruvattiyor	60,000	499	79 730	86,220	3,73,776
39 Miltupakuram	1,72,600	5,54,855	41,037	41,037	5,56,696
40 Periyakulam	4,260	22,491	1,18,067 58,689	8,48,522 85,441	13,07,773
41 Tindivanam	18,300		1,42,357	1,60,657	6,40,542 6,20,097
42. Mannargudi 43 Cumleum	55,400	6,904	68,477	1,30,781	5,06,926
44 Arni	2,45,000 77,600	7,500	1,22,094	3,74,594	6,00,540
45 Tireppattur	77,000	197 1 <b>7,64</b> 8	35,262	1,13,059	4,02,521
46. Coonoor	2,30,750	15,731	1,66,922 1,43,202	1,84,570	6,54,174
47 Sivakasi 48 Arkonam	5,83,140	72,177	8,04,648	3,89,683 14,59,965	14,84,040
48 Arkonam 49 Tiruvarun		·	38,080	38.080	1,886,500 3,17,370
50 Udamalnet	<i>5</i> ,088 6,99,300	64,421	\$5,402	1,54,911	5,98,311
31. Golichettipalayan	66,000	13,470 28,165	69,849	7.82.619	13,09,130
A Kamapathanuram	10,000	<u></u>	1,28,134 29 539	2,22,299	66,77,488
53 Dharapuram	3,00,600	10,474	63,684	39,539 3,74,758	2,66,942 7,33,516

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#### Appendix XIV—Contd

1	• 2	3	4	5	6	7	8
54	Chinglepet	42,599	10,094	48,603	14,705	_	1,12,778
55	Devakottai	74,043	12,404	39,297	7,045	_	59,349
56	Arcot	37,681	8,763	45,060	18,638	_	34,448
57	Ranipuram	40,634	2,512	22,082	17,444		45,620
58	Ranipet	23,437	9,734	17,160	1,255	_	45,345
59	Shencottab	11,082	6 915	17,150	6,775		34,880
60	Tiruvallur	32,975	6,904	44,918	58,615	_	49,660
61	Colachel	5,994	2,693	9,654	11,142	_	
62	Padmanabhapuram	10,438	5,647	7,981	9,956		<b>44</b> 0
63	Kuzhathuarai	8,333	4,279	8,519	9,448	_	26,691
64	Walajapet	17,051	2,631	9,576	3,672	_	11,174

#### Appendix XIV—Contd

1	2	9	10	11	12	13	14	15
54	Chinglepet	1,954		14 032	25,407	2,041	189	2 72,402
55	Deval ottai	5,593	_	22,122	29,903	· —	_	2,49,756
56	Arcot	2,057	<b>→</b>	5,207	7,614	_	_	1,59,468
57	Ranipuram	3,538	_	· —	14,239	3,300	_	1,49,369
59	Raniput	1,657	_	21,922	11,511	· —	_	1 32,021
50	Shencottab	_	_	7,231	· —	_	_	84,033
(4)	Tiruvallur	2,723	1 971	8 654	15,038	1,546	_	2 23,004
61	Colachel	-	_	2,024	· —	· —	224	31,731
62	Padmanabhapuram	198		4,309	_			38,969
63	Kuzhathuarai	9	_	· —	_	_	453	57,732
64	Walajapet	2 068	_	566	6,450	1,067	_	54,255

#### Appendix XIV—Contd

1	2	16	17	18	19	20
44	Ct ng'-p-	43 391	20.053	36,552	26 969	3 99 697
< <	D v ko vu	26 959	3 259	70,787	19 493	3 70.254
4.4	Arco*	49 749	4 467	2,384	6 364	2 21,431
47	Karineram	65 830	16,321		25 028	2 56,548
4 4	Langet	78 711	1.786	7 590	17,645	2 37.763
< >	4,3 -4 ( 1833)	17 425	2,977	7.717	491	1 12 643
f.	71 4 11 -	22 370	6 758	35 615	3.940	2 91 687
, ,	( i _1 ~;	17 371	961	427	1.383	51 873
£ ~	Puth inchi norum	S 277	1 231	1 688	2 271	52,436
4.1	The state of the s	43 129	6766	7 286	2 820	1,77,733
·	11 L' 1 **	35113	3 317	1 09 870	17 603	2 20,155

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Appendix XIV—Contd

1	2	21	22	23	24	25
54	Chinglepet	2,16,000	-	44,266	2,60,266	6,59,963
55.	Devakottai	76,500	6,104	50,313	1,32,917	5,03,171
56	Arcot	44,000	13,200	51,385	1,08,585	3,30,016
57	Ranipuram	81,300	·	·	81,300	3,37,848
58	Ranipet	38,000	-	59,948	97,948	3,35,701
59	Shencottab	71,600	1,461	28,290	1,01,351	2,13,994
60	Tıruvallur	53,500	6,790	51,965	1,12,255	4,03,942
61	Colachel	4,000	7,287	6,921	18,208	70,081
62	Padmanabhapuaram	´	653	23,483	24,136	76,572
63	Kuzhathurai	29,800	2,614	3,751	36,165	1,53,898
<del>-6</del> 4	Walajapet	7,000	1,387	37,652	46,039	2,66,197

APPI NDIX AV

Income Pattern of the Minicipalities in Maharashtra State During the Year 1960-61

				ORD	ORDINARY INCOME	OME			
				TA	TAX INCOVE			<u>1</u>	Rente
5 Ž	Nune of the Municipality	Octrol Tix	Property fax	Scrvico Tax	Tax on Trades & Callings	Other Tax Income	Total Tax Incomo	& Fines	& Prices
<u>'</u> -		3		5	9	7	8	6	10
-	Ob alexans	3600666	10 29 910	16.89.448	1	4.53.078	53.98,701	4.37.324	7.23,105
<u>-</u> ر	Shotapur	27.09,586	5.07.049	1.12.944	46,080	3,61,308	37,36,967	74,345	2,73,880
4 (~	Amrayati	12,98,838	34	6,44,445	1	16,289	19,59,606	48,861	69,725
4	Nasch	9,43,552	3,92,321	5,17,566	1;	2,72,585	21,26,024	2,33,587	70,099
٠,	Malegorn	19,11,530	2,98,778	1,60,040	14,012	26,637	24,10,997	1,18,158	7,31,237
Ç I	Akola	14,412, 132	2,23,240	4,00,770	070,04	£ 1	3000000	8 369	000
٠,	Ularanger	1 5	112 21 3	555 61 9	7.7	36.047	15 61 120	88 130	\$4 \$75
<b>20</b> :	רחרתו	100.50	11,711	1 22 824	3 1	1 20,432	15,64,238	1 91 969	155
- :	Unuit	10000	113,730	80,403	i i	67.845	2,70,868	72.081	33,801
2:	Aurangabad	1	1,13,020	51,873	2	64345	2,76,680	1.86.731	46 738
=:	Nandell	201	712,02,7	2 53 405	1 710	1 35 762	16.61.878	1.84.015	1 53 692
-::	norgii (	10,00,104	3 51 266	1 47 510	4,610	30,226	8 55 022	2.06.820	710,17
2:	Crast	11,36,966	3,64,427	171.109	3	41.514	17,14,016	17,307	19.95,250
<u> </u>	Val. 12	102.057	3,81,773	2,17,927	10.189	45.787	9,58,633	34,905	6.730
2 9	Jalon	1	1,15,415	35,130	1	70,494	2,21,039	1,14,162	63,033
2	Gondia	-	63,039	68,361	1	2,52,669	3,84,069	80,704	1,30,480
8	Miru	2,35,384	1,32,490	11,295	353	56,654	4,36,176	15,557	42,569
2	Chrida	4,83,646	1;	58,602	}	38,309	5,80,557	19,130	52,983
Ę	Ichalk trangi	7,69,109	36,691	5,122	I	15,979	8,26,901	40,318	29,073
7	ואום	4,11,092	68,510	2,47,144	1	82,740	8,09,486	43,394	46,440
<u>ا:</u>	Wardha	1,12,956	18	2,59,812	1	25,419	3,98,187	26,338	15,885
7	Bhwandi	11,31,259	1,11,928	51,652	1	22,130	13,10,969	30,861	12,627
- T	Amiliner	3,70,111	1,96,414	26,247	1 5	43,212	6,35,984	58,600	39,704
5	ורותוססו	1,25,700	0,5,57	30,825	CIV,20	24,835	3,43,015	23,110	35,55
919	Pandhurpur	2,18,223	1,49,516	93,688	2,75,824	57,167	7,94,418	1,33,852	49 109
~ 6	noision in a subject of the subject	2,184/6	60,10	78,790	4,835	30,138	0,23,778	2,78,038	31,121
200	right	2,40,806	05,54,	260,76	1 8	23,/18	070,00,0	21,780	07,515
2) 5	Nandurbar	2,88,014	1,61,633	11,57	1,539	24,603	2,51,568	272,99	25,571
ુ;	ייביייי	1000	70,048	01,/19	6176	47,004	0,10,5	12,461	1470
- E	Natik Road Deolali	2,40,262	54.370	9,023 9,286	11	24,376	3,24,780	40,050	30,208 12,491
ı		2 2 1 2 1						226	
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≥ N −	Name of the Municipality	Grants Miscella- Total & neous Incom Contributions 11 12 13	ORDINARY INCOME  Miscella- neous Income  12	Total Ordinary Income 13	EXTRA Loans	EXTRA ORDINARY INCOME  S Extra- To Ordinary Ext Incomo Ordi  14 15  39,92,404 39,	Total Extra- Ordinary Income 16	Total Income 17 1,20,57,130
-42400	Sholapur Kolhapur Amravati Nasik Malogaon Akola Ulhasnagar Dhuha	12,22,206 6,69,448 6,47,478 6,56,330 4,65,330 49,395 1,30,829 3,75,298 1,81,612	2,83,390 1,34,163 3,60,362 1,75,861 59,085 71,843 71,551	20,04,25 48,88,803 27,48,077 34,46,402 41,02,097 30,90,801 18,48,506 22,67,211 5,58,362 6,81,641	26,26,946	27,92,265 3,07,722 5,96,181 25,43,212 1,000 2,19,081 14,239 1,23,028	27,92,265 3,07,722 5,96,181 25,43,212 26,26,946 1,000 13,44,276 14,239 1,23,028	70.81,000 30,55,799 40,42,583 66,45,309 57,17,747 58,805 20,67,587 5,11,487 5,14,669 8,04,669
5-1254527855	Aurangama Jalgaon Bhusawal Sangi Kalyan Jalna Gondia Charda	1,1,042 4,08,958 1,36,276 1,634 1,15,618 1,22,103 2,99,585 58,778 1,65,411 88,699	\$69.52.74.7.21.8 &	24,44,361 13,68,793 39,81,302 11,68,163 5,43,091 9,19,598 5,60,307 8,40,616 10,66,402 10,60,221	30,000	4,28,134 1,36,852 9,37,082 11,235 11,235 24,148 1,15,792 2,88,135 4,72,261 2,22,247	1,78,154 10,28,154 10,28,154 136,852 11,235 11,235 11,5792 2,88,135 2,22,247	15,05,645 50,10,088 21,05,245 5,54,326 10,01,324 6,76,099 11,28,751 15,38,663 12,38,463
3288288282	Barri Wardha Bhwandi Amalnor Yootmal Pandharpur Khamgaon Satara Nandurbar Latur Kampteo	1,42,416 1,946 35,816 1,93,037 90,600 2,75,020 5,943 1,97,691 1,19,6691 1,28,929 1,23,092		6,28,180 14,18,382 9,50,444 5,11,115 13,22,698 10,27,812 7,97,133 7,75,073 3,54,253 5,19,542 3,96,261	1,55,505	744,753 3,35,892 5,93,407 1,33,755 10,95,787 1,16,460 2,65,012 2,46,634 18,018 18,018 11,46,195		15,43,74 15,43,851 15,43,851 8,00,375 24,18,485 11,44,272 10,62,145 10,21,707 3,72,271 5,50,914 5,42,456

- コードコンドログローロロエオだらなたののよびのではないののをはほぼだ		3 1,00,179 1,01,998 1,57,549 1,57,549 1,97,185 1,197,185 1,197,185 1,62,477 2,16,012 2,16,214 1,23,342 1,03,092 1,38,609	10.85 10.865	2.5.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	6 159 6 159 6 159 6 114 6 23 7 114 9 114 9 108 1,674 1,674 2,547 9 108	27.779 2.264 2.264 2.264 2.2656 2.2656 2.2656 2.266	8	2, 13.0 2, 1.1.0 2, 1.1.1 2, 1.1.	20,772 1,925 1,925 1,188
5888885HHT	Numbur Puth repur Puth Nutryspur Phili in Udgir Pichori Winl	2,02,4 97,129 1,17,503 89,204 33,283 2,09,972 2,38,234 1,83,552	23,524 (1,629 76,629 1,111 28,692 10,983 36,404 23,580 1,262 1,32,639	1,1,1,23 11,281 21,563 25,412 25,641 1,11,197 7,157 33,253 28,875	2,876	2,367 8,581 8,581 22,610 22,601 21,488 1,883 21,239 1,089 1,089	1,20,80 1,29,053 1,29,053 1,92,787 1,92,787 1,066 2,06,605 3,13,630 2,98,388 2,70,527	20,727 86,856 87,936 87,936 1,310 9,434 7,225 14,824 16,321	2,010 1,359 66,261 18,523 13,427 10,960 10,960 26,514 26,514 3,658

Ippendix 11—Contd

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14	Portd	1,73,059	39,510	l;	3,461	31,913	2,47,943	21,718	21,335
ç	arylyn	1,24,029	37,521	7,338	i	11,178	1,80,066	11,988	787
77	]r	85,594	21,485	20,024	i	13,062	1,50,095	6697	16,20
;- i	brarnimoly	1	7,180	26,035	! !	22,23	1.71 97.1	10,300	3.41.806
c .	Achilpur Camp	11.05	10,104	20,401	5,0	22,23	1,41,0/1	10,401	541,000
9	Ciletia	20,413	33,765	11,531	7 1	3,807	2,64,314	3,138	3.458
- [	Desofe	68 074	36,38	27.0	J	12,470	110,011	17,188	14,690
- 5	Sinnar	181 157	130	22,013	10.079	15.124	1,58,503	23,377	4,844
7 7	Longranon	1 66 098	87.736	4.787	1	30,037	2,88,658	19,269	16,249
	אלארין ווינין אריץ	61.450	38,621	8,543	J	9,191	1,17,805	51,107	26,998
y	Tasmon	53,188	38,959	13,760	J	13,501	1,19,408	8,840	2,422
27	Frindol	34,843	28,681	4,184	i	8,115	75,823	10,899	10,660
55	Bulypur	46,060	6,042	10,922	8,510	29,702	1,01,236	5,337	14,418
3	Bukdhana	93,781	16,036	67,293	5,164	58,375	2,40,649	558	9,740
<u>C</u> ;	Warned .	71,905	5,503	25,286	1 6	21,379	1,27,873	58,3/3	1,483
= 1	Dond nehr	1,49,/02	43,419	20,02	, ,	7,487	155,627	10,440	44,032
515	וווו וווזי ווווזי ווווזי וווזי ווווזי וווזי ווווזי וווזי וווזי וווזי ווווזי וווזי וווזי וווזי וווזי וווזי וווזי וווזי וווזי וווזי וווזי ווווזי ווווזי ווווזי וווווווזי וווווווו	I	12,813	1 5	070	2,000	2,5	2,020	700,7
5	Digris	]	0,413	23,040	4,515	20,000	21,01	17,703	15,070
÷ ;	Comments	155.01	20,574	3,700	٤٦	18,725	00,377	4,004	6,041
5 5	الماسالاساد	30,705	57,335	9,00	ا ک	7,167	1,00,21	16,730	10,176
0	Pumi	59,75		11,384	1	19,228	92,977	9.429	3.584
5	Tiloda	38.214	44.247	2,785	J	5,118	90,364	8,586	3,219
60	Decloor	1	5,493	9,088	I		14,581	25,424	2,875
<u>8</u>	Kitol	1,11,172	8,616	15,202	2,862	41,615	1,79,467	15,866	5,936
101	Asher	1	17,865	5,156	240	2,270	25,531	1,078	548
107	Namath	18	16,183	;	18	22,345	38,528	1,837	37,027
<u> </u>	V Iron	1,39,500	15	35,241	200	14,971	1,89,912	6,437	36,856
	Venezana	J	43,448	I	0701	30,343	81,317	1,069	24,130
	Varjani	3 5	12,209	; ;	0,000	12,034	107,707	105,02	14,040
101	Chil badi	1 25 056	0,70	6,2,70	16	11,530	1,0/,/04	5,202	171,40
103	Vite	23,203	27.821	11 947	ξ l	9 187	82,158	1,195	203
100	Shahada	93,694	26,197	2,856	924	18,010	1.41.681	36,465	4.251
110	Raver	36,057	33,912	5,917	2,667	7,621	89,174	33,427	669,9
	Mangalwedha	49,585	16,711	1,207	1	11,172	78,675	115	[6,272
1	57147	75,073	28,643	2,825	91,107	8,773	1,24,421	51,844	18,204
Ξ:	I dzpur	51,929	23,402	6,415	I	11,309	93,055	51,394	15,927
<u> </u>	Nandenon	76,689	46,523	2,188	i	6,820	1,32,220	14,147	4,466
116	Umarklied	72,650	02,301 28,940	25,04	2.788	73,717	1,01,040	380	8,322
		000,47	01/2,02	110,44	00743	500,00	050,24,1	016,0	7+7

Passet			1	12	13	14	15	16	17
The Brand         The Brand <t< th=""><th>-</th><th>2</th><th></th><th></th><th></th><th></th><th>100</th><th>017 64</th><th>2 00 033</th></t<>	-	2					100	017 64	2 00 033
Majorn	12	Puend	48,534	19,724	3,62,254	}	27,679	37,670	2,66,667
Wait   Wait	9	Malvan	34,819	1,342	1,00,73	!!	10,966	10,966	2,10,636
Montanabad   1,700	11	Waı	20,00	) () ()	97,252	}	4,747	14,747	1,01,999
Name   Name	<b>6</b>	Mominabad	1.12,319	1,780	6,35,183	}	37,095	37,095	6,72,278
Chipping   Chipping	2,6	Achaipar Camp	83,404	2,783	2,64,493	Ì	24,207	74,707	2,00,700
2 Parcola         2 Parcola <t< td=""><td>§ 2</td><td>Chiclin</td><td>30,011</td><td>9,374</td><td>3,15,593</td><td>}</td><td>2,32,317</td><td>2,34,317</td><td>5,47,338</td></t<>	§ 2	Chiclin	30,011	9,374	3,15,593	}	2,32,317	2,34,317	5,47,338
Sumarr  Support  Supp	8	Parola	26,742	6,750	2,05,182		18,585	18,585	2,63,441
4 Kopingaon         Kopingaon         2,54,52         2,54,52         1,24,138         1,24,139         1,24,139         1,24,139         1,24,139         1,24,139         1,24,139         1,24,139         1,24,139	83	Sinnar	25,/08	40°,00	7,4,630	]	60,894	60,894	4,65,502
S. Yawatt         Z. 196         1.632         1.535,498         1.5115         15.115         15	\$	Kopargaon	20,132	5,302	2,54,452	. !	1.24,138	1,24,138	3,78,590
Langeon   Lang	86	Yawal	23,196	1,632	1,55,498	l	15,115	15,115	1,70,613
Salaphua	3&	Tasgaon	25.516	1,473	1,24,371	10,000	5,393	35,393	1,29,764
Building	, 00	Polonie	57,290	1,275	1,79,556	. 1	7,807	77,807	1,87,369
Warming         247         2,50,163         19,723         19,723         19,723         19,723         19,723         19,733         19,733         19,733         19,733         19,733         19,734         19,434         19,735         19,434         19,434         19,434         19,434         19,434         19,434         19,434         19,434         19,434         19,434         19,434         19,434         19,434         19,434         19,434         19,434         19,434         19,434         19,434         19,441         19,441         19,411<	000	Dalapu. Rufdhana	68,704	2,368	3,22,019	Į	35,272	35,272	3,57,291
Dondarcha   47,165   19,564   3,54,222   2,00,167   4,34,802   6,33,022     Dondarcha   1,3786   1,456   1,567   1,1057   1,267   1,1057     Duranath   1,1067   1,1067   1,1067   1,1067   1,1067   1,1067     Duranath   1,1067   1,1067   1,1067   1,1067   1,1067   1,1067     Duranath   1,1067   1,1067   1,1067   1,1067   1,1067   1,1067     Duranath   1,1067   1,1067   1,1067   1,1067   1,1067   1,1067     Duranath   1,1067   1,1067   1,1067   1,1067   1,1067   1,1067     Duranath   1,1067   1,1067   1,1067   1,1067   1,1067   1,1067     Daloda   1,1067   1,1067   1,1067   1,1067   1,1067   1,1067     Daloda   1,1067   1,1067   1,107   1,107   1,107   1,107     Daloda   1,1067   1,1067   1,107   1,107   1,107   1,107     Daloda   1,1067   1,107   1,107   1,107   1,107   1,107     Daloda   1,1067   1,107   1,107   1,107   1,107     Daloda   1,1067   1,107   1,107   1,107   1,107     Daloda   1,1067   1,107   1,107   1,107   1,107     Manwath   1,1067   1,107   1,107   1,107   1,107     Daloda   1,107   1,107   1,107   1,107   1,107     Daloda   1,107   1,107   1,107   1,107   1,107     Daloda   1,107   1,107   1,107   1,107   1,107     Daloda   1,107   1,107   1,107   1,107   1,107     Daloda   1,107   1,107   1,107   1,107   1,107     Daloda   1,107   1,107   1,107   1,107   1,107     Daloda   1,107   1,107   1,107   1,107   1,107     Daloda   1,107   1,107   1,107   1,107   1,107     Daloda   1,107   1,107   1,107   1,107   1,107   1,107     Daloda   1,107   1,107   1,107   1,107   1,107   1,107     Daloda   1,107   1,107   1,107   1,107   1,107   1,107   1,107     Daloda   1,107   1,1	36	Warid	62,187	247	2,50,163	1 5	13,753	13,733	2,03,710
Basmath   B2,481   J,885   J,980   J,981   B,285   B,411   B,241   B	82	Dondarcha	44,165	19,564	3,54,252	2,00,167	4,34,802	670,55,0	47,138
Dugras         73,624         1,575         1,575         1,575         1,575         1,575         1,575         1,575         1,575         1,575         1,572         1,572         1,572         1,572         1,572         1,573         1,572         1,572         1,572         1,572         1,573         1,572         1,572         1,572         1,572         1,572         1,572         1,572         1,572         1,573         <	55	Basmath	13,/80	2,030	1 97 607	} !	20 434	29 434	2.17.041
Daryapur         Daryapur         1,26,738         1,17,184         1,17,184         1,17,184         1,17,184         1,17,184         1,17,184         1,17,184         1,17,184         1,17,184         1,17,184         1,17,184         1,17,184         1,17,184         1,17,184         1,17,184	93	Digras	82,491	1,45	1,70,007	8 285	11,125	19,410	1,99,281
Sawantwadi Sawantwadi Father	<b>Z</b> ;	Daryapur	73,027	1 00 317	3,37,290		1.26,738	1,26,738	4,64,028
July 1948   26,419	3,5	Sawantwadi	35,785	4,637	1,81,480	}	18,802	18,802	2,00,282
Talodul 23,123 5,021 1,30,313 5,722 33,337 35,029  Katol Katol 32,78 2,18 2,67602 6,42,500 20,093 6,62,593 13,374  Katol Ashta 32,278 31,627 91,062 13,398 1,338 1,338 1,338 1,338 1,338 1,338 1,05,64	35	Igatipuri Panni	1,16,722	3,136	2,19,848	1	26,419	26,419	2,46,267
Degloor         70,403         6,62,593         1,598         6,62,593         1,538         1,338         1,17,184         1,17,22         1,17,22         1,17,22         1,17,22         1,17,22         1,17,22         1,17,22         1,17,22         1,17,22 </td <td>.86</td> <td>Talogi</td> <td>23,123</td> <td>5,021</td> <td>1,30,313</td> <td>5,722</td> <td>33,337</td> <td>39,059</td> <td>1,09,312</td>	.86	Talogi	23,123	5,021	1,30,313	5,722	33,337	39,059	1,09,312
Kariol   Ashta   Ash	98	Degloor	27,423	Į <u>Ş</u>	70,303	} 6	1 60 00	662 693	12 05 003
Ashta Manwath Manwath Manwath Manwath Manwath Manwath Mandgaon Manwath Manwath Manwath Mandgaon Manwath Manwat	9	Katol	8,1,4,1 0,5,6,6,6	2,183	2,0,197	6,42,500	13,308	13,233	11,02,033
Manusatin Warcra Warcra Warcra Wannwatti Warcra Warcra Sailu  Sailu  Validabur  Libidoda  Validabur  Chikbali  Vite Shahada  Raver  Mangalwedha  25,870  8,977  13,682  2,169  94,788  2,19,070  94,788  2,19,070  94,788  2,19,070  94,788  2,19,070  94,788  2,19,070  94,788  2,19,070  94,788  2,19,070  1,06,043  2,165  2,09,573  1,06,043  2,178  1,06,043  2,178  1,06,043  2,178  1,06,043  2,178  1,06,043  2,178  1,06,043  2,178  1,06,043  2,178  1,06,043  2,178  1,06,043  2,178  1,06,043  2,178  1,06,043  2,178  1,06,043  2,178  1,06,043  2,178  2,160  2,160  1,17,204  2,086  2,10,001  1,7906  1,99,057  1,99,057  1,99,057  1,3,867  1,3,867  1,3,867	50	Ashta	34,410	4 980	1 05 664		1.938	1.938	1,07,602
Sailu         40,753         10,993         1,58,322         2,741         2,741           Valiapur         Valiapur         2,19,070         94,788         2,741         2,741           Kurduwadı         2,19,070         2,19,070         2,13,53         23,953         23,953           Chikbali         1,06,043         2,165         2,69,537         23,953         23,953           Vite         2,165         2,69,537         2,14,193         14,193         14,193           Nite         66,467         9,647         2,88,511         2,81,613         2,81,613           Shahāda         2,58,511         2,81,613         2,81,613         2,81,613           Raver         4,447         2,88,511         2,81,613         2,81,613           Raver         13,472         2,75,89         20,502         20,502           Savda         42,639         6,986         2,10,001         17,906         17,906           Nandgaon         33,142         15,082         1,99,057         2,99,502         13,867         13,867           Dhond         50,957         2,09,062         13,99,062         13,867         13,867         13,867	35	Manwatii	73,467	<u>}</u>	3,06,672	1,04,690	12,494	1,17,184	4,23,856
Validabur         Validabur         2.741         2.741         2.741           Kurduwadı         S. 19,602         6,318         2,19,070         23,953         23,953           Chikbali         1,06,043         2,165         2,69,537         23,953         23,953           Chikbali         1,106,043         2,178         2,166         2,953         23,953           Vite         2,178         2,178         2,166         2,81,613         2,81,613           Shahada         2,5870         8,977         1,64,147         2,81,613         2,81,613           Raver         Mangalwedha         2,5870         8,882         1,08,753         2,160         9,587           Savda         42,639         6,986         2,10,001         17,906         17,906           Fatzpur         42,639         6,986         2,10,001         7,906         17,906           Nandgaon         33,142         15,082         1,99,057         58,793         58,793           Dhond         30,904         8,256         2,09,502         13,867         13,867         13,867	35	Safii	40,753	10,993	1,58,322	}	1	}	1,58,322
Kurduwadı         39,362         6,318         2,19,070         — 23,953         25,137         25,137         25,137         25,137         25,137         23,953         25,137         23,137         25,137         23,953         25,137         23,953         25,137         23,953         25,137         23,953         25,137         23,953         23,953         23,953         23,953         23,953         24,193         14,193         14,193         14,193         14,193         14,193         14,193         14,193         14,193         14,193         14,193         28,161         28,161         28,161         28,161         28,161         28,161         28,161         38,147         28,173         38,173         38,782         38,782         38,793         3	05	Vanapur	19,602	0,060	94,788	}	2,741	2,/41	676,76
Chikbali Vite  Vite Shahada  L,06,043  Vite Shahada  L,06,044  Vite Shahada  L,06,045  Shahada  Shahada  L,06,045  Shahada  L,06,047  Shahada  L,06,047  Shahada  L,06,047  Shahada  L,06,047  Shahada  L,06,047  Shahada  L,06,047  Shahada  L,06,047  Shahada  L,06,173  Shahada  L,06,173  Shahada  L,06,173  Shahada  L,06,173  Shahada  L,06,173  Shahada  L,06,173  Shahada  L,06,173  Shahada  L,06,001  L,06,173  Shahada  L,06,001  L,06,173  Shahada  L,06,001  L,06,173  Shahada  L,06,001  L,06,173  Shahada  L,06,001  L,06,173  Shahada  L,06,001  L,06,173  Shahada  L,06,001  L,06,173  Shahada  L,06,001  L,0	90	Kurduwadı	39,362	6,318	2,19,070	}	75,137	72,137	2,74,207
Vite       11,539       2,178       97,005       — 14,193       14,193	07	Chikbali	1,06,043	2,165	7,09,237	}	23,733	2,7,7	1 11 050
Shahada Shahada Raver Raver Mangalwedha Savda Fatzbur Nandgaon Dhond Omarkhed  Shahada Shahada Savda S		Vite	11,539	2,178	97,565	}	14,193	7 81 613	5,11,050
Kaver       Kaver         Mangalwedha       23,870       1,04,147       2,160       9,592       11,752         Savda       67,951       13,472       2,75,89       20,502       20,502         Fatzbur       42,639       6,986       2,10,001       17,906       17,906         Nandgaon       33,142       15,082       1,99,057       58,793       58,793         Dhond       30,904       8,256       2,09,502       13,867       13,867         Umarkhed        50,857       2,009,062       13,867       13,867		Shahada	00,407	7,047	4,28,211 1,64,147	1	2,01,013	8,05,872	10,60,019
Mangalwedina (7,951 13,72 2,75,89 20,502 20,	2:	Kaver Mennething	14,870	0,00	1,04,147	151	0,00,0	11,752	1,20,51
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Nardgard 33,142 15,082 1,99,057 — 58,793 58,793 58,793 Dhond 30,904 8,256 2,09,502 — 13,867 13,867 13,867		Farmir	42,639	6,986	2,10,001	}	17,906	17,906	2,27,907
Dhond 30,904 8,256 2,09,502 — 13,867 13,867 13,867 — 13,867 13,867		Nandgaon	33,142	15,082	1,99,057	}	58,793	58,793	2,57,850
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June   June	= :	norganitation of the state of t	נר אין	633	9 036	1	16.117	1,08,361	7,689	8,169
Verguit   Verg	Ē	Literal	32.004	12,750	14,012	2,109	9,833	70,908	1,202	1,074
Vicibiar         12,120         9.00         10,900         21         7,31         146,463           Talerum         Michael         1,372         1,684         27,000         21         7,31         146,463           Sumblitum         1,97         1,957         1,167         27,000         21         7,31         146,463           Sumblitum         1,19         254         38,000         27,818         8.00         32,601         32,878           Javindle         1,19         254         38,000         27,818         8.00         13,418         2,00,328           Javindle         1,13         20         1,20         3,20         1,50         1	16	Commit	1.59,434	20,890	2,853	. 1	3,192	1,86,369	11,753	679,81
Triging   1970   1584   1770   1738   14,177   1738   14,177   1738   14,177   1738   1738   14,177   1738   1738   1738   14,177   1738   1	=	11 (1) (1) (1) (1) (1) (1) (1) (1) (1) (	1,21,120	9,907	10,909	1	4,327	1,46,463	1,062	586,
18   18   18   18   18   18   18   18	=	Taken	31,729	16,984	27,099	924	7,281	84,017	2,235	200
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Punibuk to day   Punibuk to day   Punibuk to day   Punibuk to day   Punibuk to day   Punibuk to day   Punibuk to day   Punibuk to day   Punibuk day   Puni	=	Puthr	1	22 951	. 1	5 711	(	28,662	27,625	300
Nichhod  Nichhod  Nichhod  Nichewald  Nichew	<u>~</u>	Purdhuk i vidi	74,051	17,122	14,023	5,355	3,727	11,42,78	1,935	214,7
Milliam information   15,297   12,211   0,430   14,380   16,001     Value and a	2	Nirklind			13,026	1 8	31,912	44,938	4,922	20,24
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Virtual  Vir	2 5	Shire itellian	167,01	11,180	212	1381	1,001	96,957	10.741	1.126
Mingrulpin   1,544   2,640   5,125   10,206     Mingrulpin   1,544   4,038   1,131   2,0410     Mingrilpin   1,584   4,594   1,581   63,017     Mingrilpin   1,584   4,038   1,131   2,0410     Mingrilpin   1,526   1,131   8   5,974   83,653     Mingrilpin   1,526   1,131   1,346   1,346   1,346   1,346   1,346   1,346   1,346   1,346   1,1434     Mingrilpin   1,526   1,131   1,816   1,1434   1,526   1,12,189     Mingrilpin   1,526   1,131   1,341   1,327   1,5276   1,2,755   1,2,7	=	7 Jones	201	8.138	18.814	551	14,737	42,240	27,537	14,050
Murad         46,892         9,732         218         4,594         1,581         63,017           Murad         Murad         15,241         4,038         1,131         20,410         20,410           Ahuri         10,894         10,894         10,431         8         20,410         40,813           Alibay         39,854         27,386         10,431         8         5,974         83,653           Alibay         32,456         3,251         1,346         20,116         30,610           Sungol         32,456         3,251         1,816         20,116         30,610           Rungol         67,130         29,873         8 427         6,759         1,12,189           Rungol         67,130         29,873         8 427         6,759         1,12,189           Rungol         67,130         29,873         8 427         6,759         1,12,189           Abing         5,844         4,415         4,534         57,976         39,300           Patur         5,844         13,257         657         15,276         39,300           Rain         11,526         7,198         265         333         921         20,243	=	Al mi minir	í	15.4.5	2,640	1	5,125	10,206	3,627	1,812
Witted  Auxi	¥	Murad	46,892	9,732	218	4,594	1,581	63,017	2,974	1,091
Auch August	=	Wirid	{	15,241	4,038	1,131	19	20,410	7,267	27,785
Date of the color of the colo	<u> </u>	Aust	l	4,083	1	/8/	10,05 010,05	40,019	0 001	2007
Gini ikhad S2,456 3,251 1,346 20,116 30,610 71,434 1,346 7,100 20,873 8,427 6,759 1,12,189 71,434 1,2,180 71,2,180	<u> </u>	Dright to te	758 OL	77,486	10 431	×	5.974	83.653	4.760	517
Supplied       32,456       3,251       1,816       —       33,911       71,434         Ran       67,130       29,873       8 427       —       6,759       1,12,189         Intur       49,027       5,844       —       4,415       —       6,755       1,2,189         Intur       5,844       13,257       657       15,276       39,300         Patur       11,526       7,198       265       333       9,481       18,734         Tulppur       12,357       31,787       —       9,481       18,734         Nalrage       12,357       31,787       —       28,611       72,525         Nalrage       5,888       1,064       423       6,974         Varifice ton       6,945       —       2,125       10,175       19,245	=	Christian School		9.148	1.346	, 1	20,116	30,610	1,611	6,325
P. ii	<u>~</u>	Singoli	32,456	3,251	918,1	ì	33,911	71,434	1	12,369
Abitp       49,027       4,415       4,534       57,976         Jintur       5,844       —       6,765       12,609         Chidur Ruhan       —       10,110       13,257       657       15,276       39,300         Particular Ruhan       —       5,903       3,350       —       9,481       18,734         Ruhantipur       11,526       7,198       265       333       921       20,243         Tulipur       12,357       31,787       —       28,611       72,755         Nalraga       5,888       1,624       447       1,828       18,163         Puthr       6,945       —       2,125       10,175       19,245	ş	Pen	67,130	29,873	8 427	!	6,759	1,12,189	686'9	3,191
Jintur Chalar Ruhany Chalar Ru	<u></u> 9;	Alipi	49,027	1	4,415	]	4,534	57,976	9,816	15,350
Chalur Ruhany — 10,110 13,257 657 15,276 39,300 Patter	Σ:	Jintur	1	5,844	1 5	1 5	6,765	12,609	1551	3,202
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Native 1  Native	33	Tuling	1	12,357	31.787	1	28,611	72,755	8,177	9,189
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18   Street   19753   1,462   71,661   1,5776   4,000   1,00		-	2	=	12	13	47	15	16	17
13   20   140		117	Times	16 623						
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122   Julyan   123   124   124   124   124   125   1		6		17,73	3,086	1,86,362	1,75,750	83,624	2.59,374	4.45,736
121   Jagason   47,402   1,443   148   384   12,555   1	_	20	,,	73,024	1,965	2,24,330	8,285	11,125	19,410	2.43.740
122 Verigurh   123 Verigurh   124 Verigurh   125	_	7	Jalgnon	770,67	1,143	1,48,984	ļ	12,526	12,526	1,61,510
123         Subject         2,42,336         3,00,00         2,42,336         3,00,00         1,938,00         1,05,00 <td< td=""><td>-</td><td>22</td><td>Vengurla</td><td>164,14</td><td>940</td><td>1,21,615</td><td>ì</td><td>5,709</td><td>5.709</td><td>127,72</td></td<>	-	22	Vengurla	164,14	940	1,21,615	ì	5,709	5.709	127,72
125   Talegaon   15,598   38,825   24,598   1,00,000   14,998   1,00,000   1,00,0	-	73	Mehkar	20,000	50,016	2,42,326	į	30.850	30,850	721.57.0
1,00,001   1,000   1,00,001   1	-	7	Tolegaon	24,203	38,825	2 45,598	3.00.000	14.998	800 PI L	204
12   December   1,2,836   1,15,405   1,16,	-	<u>د</u>	Chendurinan	865,51	2,063	1.05.071	. [	2386	3226	0,00,000
Example   Color   Co		3 %	Danish	42,836	272	98.218	10.000	1,600	000,41	704.70,1
Manipular         68,007         4,132         2,19,139         65,477           129         Jaysingpur         22,700         1,449         27,2756         99,866           13         Kurnudwal         10,479         2,72775         99,866         99,866           13         Kurnudwal         10,799         3,424         7,090         16,797         2,53,717           13         Chuma         10,799         10,896         16,797         16,797         16,797           14         Partur         10,896         10,896         16,797         16,797         16,797           15         Pandharkawada         4,6337         2,011         1,72,036         16,797         18,787         11,879	: :	35	Valentia	42,472	6.391	1 15 405	Contra	00010	0,000	3000
1,000   1,00	- :	: 9		68,007	4.132	2 10 130	•	C24.7	9,425	1,24,830
National Control of the Control of		0.0	Manad	48.856	10 130	227.00	[	110,00	65,577	2,84,716
Maindargin   6661   772   29,313   29,752   10,752   10,752   10,752   10,752   10,752   10,752   10,752   10,753   10,754   10	7 :	ه تد	Jaysingpur	32,700	15,700	0,77,70	, l	998,66	99,866	3,72,622
Colored Colo	_	<u>.</u>	Maindargi	1999	56.	110,00	ŧ	29,752	29,732	3,23,729
32         Purna           34         Purna           35         Purna           34         Partur           35         Partur           36         Partur           37         Partur           46,337         2,071           37         1,129           46,337         2,071           37         1,139           37         1,139           37         1,139           38         1,139           39         1,138           30         1,138           30         1,138           30         1,138           4,633         1,139           4,839         20           4,840         1,137           50         1,137           50         1,137           50         1,137           50         1,137           50         1,137           51         1,137           52         1,137           52         1,137           52         1,148           53         1,148           54         1,111           55         1	=		Kurnudwad	10,787	, Ç,	20,513		535	535	29,848
33 Gadhinglaj         Gadhinglaj         17,713         6,835         19,685         10,539           34 Partur         Antharkawadia         4,831         3,298         68 716         35 872         10,4,88           35 Partur         Ankrhed         4,633         2,071         1,739         1,199         19,664           36 Narkhed         4,633         4,083         1,879         3,187         1,187           36 Shrwardhan         23,433         1,199         79,599         1,133           39 Uran         23,433         1,199         79,599         1,133           40 Manguilpr         16,991         37,519         1,63,334         21,338           Ausa         Ausa         1,757         1,69         84,682         20,00           Ausa         Ausa         4,589         20         20,00         1,481           Ausa         4,589         1,17,70         20,301         1,93         2,451           Ausa         6,344         1,73         1,44,811         2,920           Ausa         1,539         1,530         3,66         1,531           Ausa         1,539         1,63,34         1,750         3,64           Ausa	_	~	Purna	107.61	474.0	900'+	1	16,797	16,797	1.10.201
Partiur   Part	Ξ.	~	Gadhinglaj	17.710	3000	30,870	;	}	. 1	10 896
35         Pandharkawada         46,337         2,593         481 118,579         104,588           36         Narkhed         46,337         2,593         481 1,18,579         10,664           37,993         481 1,18,579         1,18,579         3,187           37         1,199         70,599         21,338           38         5,197         1,18,579         21,338           39         1,199         70,539         21,338           30         5,200         1,533         21,349           4         580         20         1,63,344         2,220           4         Aus         1,607         1,809         1,481           5         Murad         4,589         20         20,400         1,481           5         Murad         4,589         20         20,400         1,481           5         Murad         4,589         1,230         3,543         1,757           5         Murad         1,399         887         6,774         1,757           5         Autog         1,230         1,434         1,757         1,757           6         Autog         1,434         1,434         1,757 <t< td=""><td>Ė</td><td><del>-</del></td><td>Partur</td><td>2000</td><td>הליים מסל נ</td><td>21,022</td><td>•</td><td>10,539</td><td>40,539</td><td>167 69 1</td></t<>	Ė	<del>-</del>	Partur	2000	הליים מסל נ	21,022	•	10,539	40,539	167 69 1
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90 Uran         16,991         7,199         7,199         21,338           10 Saoner         53,267         197         1,599         22,200           2 Mangrulpur         16,991         37,662         20,000         1,480           2 Mundrulpur         17,079         521         84,682         29,20           3 Warud         4,589         20         84,682         29,20           4 Ausa         6,934         171         26,301         193         2,364           5 Alibag         12,309         887         67,745         2,364         2,364           6 Alibag         12,309         1,399         1,44,811         4,521         2,364           7 Alibag         1,230         1,230         1,934         1,757         3,3624         2,364           8 Sangola         1,530         1,530         1,94,811         4,521         2,364         1,221         2,364           9 Fem         1,600         1,630         1,19,272         4,69         1,44,811         1,44,811         1,44,811         1,44,811         1,44,811         1,44,811         1,44,811         1,44,811         1,44,811         1,44,811         1,44,811         1,44,811         1,44,811	38		Shriwardhan	21,10	50,4	81,969	ļ	39,113	39,113	21.082
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Manggulpr	40		Saoner	27,01	21,219	1,03,334	}	2,290	2,290	1000
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Autorg Au	3	٦.	Unarmabad	11,000	687	100,02	193	2,364	2,757	29 061
Cangakhed       19,507       1,04,446       175750       83,624       2         Sangola       19,507       1,290       59,343       1,521       2         Fan       16,580       1,19,272       469       1,221       2         Khapa       1,4,51       7,921       1,44,81       37,105         Jintur       12,177       212       29,751       6,326         Patur       14,431       8,267       8,267         Rahimatpur       14,443       1,831       8,418       8,267         Tulbapur       16,680       15       38,251       39,851         Nilanga       4,158       1,387       11,888       4,158         Manjlegaon       10,4,791       1,588       1,74,976       1,74,976	2 !	⋖≀	Libag	12,330	7007	01.740		280	280	5 0 89
Sangola  Sangola  Pen  18,887  16,580  1,19,272  14,4521  14,4521  1,44,311  Patur  Rahmatpur  Rahmatpur  Nilanga  Pathri  Salida  10,333  Sangola  1,201  1,44,3  1,19,272  1,44,3  1,19,272  1,44,3  1,105	<u> </u>	J,	Jangakhed	10,507	000	1,04,346	1 75 750	83,624	2 59.374	3 63 720
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APPENDIA ANI Income Pattern of Municipalities in Mysore During the Year 1960 61

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Heart   1,7,7,7   1,8,7,7   1,8,7,7   1,8,7,7   1,8,7,7   1,8,7,7   1,8,7,7   1,8,7,7   1,8,7,7   1,8,7,7   1,8,7,7   1,8,7,7   1,8,7,7   1,8,7,7   1,8,7,7   1,8,7,7   1,8,7,7   1,9,7,8   1,9,5,8   1,5,6,8   1,5,6,8   1,5,6,8   1,5,6,8   1,5,6,8   1,5,6,8   1,5,6,8   1,5,6,8   1,5,6,10   1,9,8   1,5,6,10   1,9,8   1,9,5	J	Diarin	819,612	100,5	15.25		1 90 485	1.90,485	16,45,128
Divict   D	ے	Rilar	2,76,299	68°CI	7,74,045		4,10,565	4,10,565	11,56,282
Dh. un, v.t.   Th.	۲-	110×1×1	1,52,133	000	11,420,11	775 28 8	18 498	5,03,875	16,69,808
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R. Ink. From the control of the co		Linktonik	32,772	4,937	2,38,250	1	42,388	42,388	2,80,638
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אורני ונא זור יוליו	73 103	1,06,1	2,37,341	14.488	210,00	14.488	2.50,667
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	16	18,567	15,463	5 255	17,775	30,903	17 100	30,958	44,434	70,705	62,200	966.6	8,280	22,994	11,912	130,2	1.42.222	7,193	14,454	25,167	0 063	<u>,</u>	30,967	515	825	138	27,728	6,453	19,357	675	17.662	14,284	5,548 0,078	31,082	4,039
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11.6	5.5.	966	1,122	1,071	17.055	500	٠
۲۰۰۰	2027	91	103	50.00			ָב <sup>י</sup> :
						7	S

	1	12		11	15	16	17
8.11 3.113 3.13 3.75 3.05 3.05 3.05 3.05 3.05 3.05 3.05 3.0	3 1 13 375 375	19,310 l 7,759	51 933 51,628	9,492	3,082	3,082 3,082 33,082	61 425 54,710 36,492
1 mm P F 7,231	7,231	5,136	88,528	1 1 8	25,385	25,385	1,13,913
	\$62 5.511	86 2.426	23,363	568'- 1	62 155	/56,1 155	23,518
12 sount 7,055	7,055	801	33,216	i	84	84	33,300
	06,790	638	43,448	1	4,760	4,760	48,208
	87770	7.054	21.498	] ]	2,780 168	2,780 168	21,666
1 hardy that 11 23,330	21,330		1,10,162	!	15,899	15,899	1,26,061
	4,121	1,968	52,627	1000	9,862	9,862	62,489 169
( ) und () () () () () () () () () () () () ()	5,482	14,570	77,475	59,000	16,787	75,787	1,53,262
	5,983	18,660	69,307	100	24,436	24,436	93,743
	3.116	4.455	45,804 34,857	4,000	3.571	7.571	42,428
Sul thur	279	3,402	10,571	1	378	378	10,949
	0,42/	1,418	20,160	20.000	4,787 7,821	24.821	44.981
	3,595	300	9,145		1,400	1,400	10,545
=	1,070	1,245	14,249	<b>1</b>	10,162	10,162 931	24,411 13,481
	3,835	<u>i</u>   '	32,247	2,366		2,366	34,613
	650	۰ م	10,980	1	377	3//	11,35/
Contropped 463		293	8,006 8,006	] [	178	178	8,184
	611,1	197	14,228	1	1	1	14,228
Sante	8,170	100	19,881	I	1001	1007	19,881
	2 1	9,079	46.331	] ]	1,00,5	1,001	46,331
	1,404	491	11,949	2,543	135	2,678	14,627
Yelindur 11 D. 12 J.	200	3,157	19,625	1	4,503	4,503 17	24,128
2	2,563	1,844	30,950	] ]	70.574	70.574	1.01.524
	2,253	415	29,542	1	4,030	4,030	33,572
ip.		01;	11,356	1	4,452	4,452	15,808
	1,272	1,042 4.01	12,050	1	11,136	11,136	23,186
Nancicio del 1,024	#\(\frac{1}{\chi}\)	121	16,457	i	2,523	2,523	77,780
15.1	2,095	12,657	41,276	1.00.1	28.219	29.223	70,499
3,782	3,782	4,171	43,175	1	7,496	7,496	50,671
The second section is the second section of the second section of the second section is the second section of the sect	010,11	10,100	600,10	1	41,408	41,408	1,62,131

APPENDIX XVII Income Pattern of Municipalities in Orissa During the Year 1960-61

(Amount in Rs)

Contd
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		0	DRDINARY INCOM	INCOM			FRA ORD	I YTRA ORDINARY INCOME	COME	
79	Name of the Municipality	I nes	Rents c Prices	Mrs.el- Imcout	Tatri Ordinary Income	, garage	Crants & Contri- bution	Miscellancous Lxtra Ordinary Income	Total Fytra Ordinary Income	Total Income
' -		10	==	12	13	13	15	16	17	18
. i	Cuttack Partiringur Partiringur Shrandhripur Partixhenundl Balavore Balavore Deop uh Kheonikargath Dhen Kunal Blangur Sandargath Brigath Legath Aplone	64,877 16,102 64,791 12,797 12,730 23,762 23,762 23,773 1,651 6,159 12,517 7,318 56,912 18,736 18,73	35,895 10,982 10,982 11,476 11,476 11,425 1,425 2,068 1,425 1,544 2,008 1,425	210 82,083 1,900 1,900 1,725 9,833 12,581 8,457 8,457 36,954 5,600	2,43,23 4,68,330 4,74,278 1,60,466 1,20,866 53,970 53,970 37,306 77,306 77,306 77,306 77,306 77,306 77,306 77,306 77,306 77,306 77,306 77,307	69,230 1,69,337 84,690 16,530 16,530 25,000 25,000 22,086 22,086 22,086 21,000 10,000 19,145	7,01,000 35,000 4,19,399 2,39,019 2,39,019 1,57,210 11,976 26,074 43,903 15,000	49,592 25,920 38,332 28,481 11,351 9,076 8 105 8 105 8 29 29 3,913 3,913	8,19,822 71,498 6,18,068 3,51,590 1,79,500 1,91,286 20,854 42,388 1,06,404 22,571 65,431 86,937 86,937	3,14,657 10,26,928 10,26,838 10,21,153 14,153 14,153 14,154 17,154 17,154 17,158 17,158 17,158 17,158 17,158 17,158 17,16
	Kendrapuru	7,098	3,111	1	41,541	10,462	976,14		150,50	- }

# APPENDIX XVIII

Income Pattern of Municipalities in Punjab During the Year 1960-61
(Amount in Rs)

					COME		
			OI	RDINARY IN	COME		
	_			TAX INCOME			
S! No	Name of the Municipality	Property Tax	Service Tax	Octroi	Ta\ on Trades & Callings	Tax on Animals & Vehicles	Toll Tax
		2	4	5	6	7	8
1	2	3				1,60,800	-
3) 0) 0) 0	Rewari Sursa Kot Kapura Muktsar Jagroan Sangrur Palwal Gurdaspur Jind Sunam Tarn Taran Rampura Phul Kalka Gudarbaha	8,00,000 5,63,726 3,50,000 75,000 92,937 98,000 50,000 1,00,000 50,000 40,000 45,000 45,000 5,87,483 40,000 46,928 ————————————————————————————————————	_	32,00,000 21,51,502 21,00,000 10,50,000 8,50,771 5,0000 5,00,000 5,00,000 5,70,000 5,40,722 4,15,000 6,00,000 6,91,419 2,00,000 4,00,000 2,75,000 2,91,108 3,20,000 1,80,000 2,91,108 3,20,000 1,80,000 2,10,000 1,80,000 2,10,000 1,80,000 1,81,000 1,181,196 2,10,000 1,181,196 2,10,000 1,181,196 2,10,000 1,53,000 1,72,000 1,72,000 1,72,000 1,72,000 2,70,000 2	3,554	1,60,800 19 24,640 10,000 688 4,325 10,060 11,155 4,650 5,000 3,250 5,046 3,000 2,505 1,700 3,100 2,500 3,500 1,300 10 2,000 2,066 1,524 650 4,000 1,200 2,256 3,200	10,000 4,000 11,851 13,000 5,000 13,000 15,500 ——————————————————————————————————
	49 Banga 50 Dinanagar 51 Raman	3,100		- 1,00,000 - 1,25,000 - 1,10,000		4,000 3,000 —	6,000 6,000

				ORDI	NARY I	NCOME		
SI	Name of the			TA	y INCOME			
No	Municipality	Building Applica- tion Tax	Local Tax	Cinema Tax	Servant Tax	Pilgrim Tax	Any Other Tax	Total Tax
1	2	9	10	11	12	13	14	15
123456759011134567590020000000000000000000000000000000000	Amritshe Ludhiana Jullundur Rohtak Ambala Karnal Paniput Hissar Bhiwani Batala Moga Ferozepur Aboliar Pathankot Simla Malerkotla Rewani Sirsa Kot Kapura Multear Jagroan Sangrur Palwal Gurdispur Jind Sunam Tarn Tarin Rampura Phul Kula Giddirbaha Jatu Samara Markotla Dabaali Kupura Multerkotla Dabaali Kupura Markotla Dabaali Kupura Markotla Dabaali Kupura Markotla Dabaali Kupura Markotla Dabaali Kupura Markotla Dabaali Kupura Markotla Dabaali Kupura Markotla Dabaali Kupura Markotla Dabaali Kupura Markotl	12,000 3,200 2,000 1,056 1,200 2,670 	1,100	11,500 	250	12,000	18,000 6,945 3,000 1,800 477 	45,55,800 28,66,085 26,30,740 12,66,000 10,54,567 6,74,516 6,42,955 5,93,400 5,55,782 4,37,000 6,51,000 7,03,720 14,82,221 2,03,000 4,63,100 5,82,327 2,78,000 2,20,506 2,20,500 2,20,500 2,20,500 2,20,500 2,20,500 2,20,500 1,60,000 1,60,000 1,72,810 1,72,300 2,39,800 1,72,810 1,72,300 2,20,200 2,39,800 1,72,810 1,72,300 2,39,800 1,72,810 1,72,300 2,39,800 1,72,810 1,72,300 2,39,800 1,72,810 1,72,300 2,39,800 1,72,810 1,72,300 2,31,000 73,566 1,27,500 85,943 66,750 73,300 68,950 77,600 49,816
,	D = T	<u> </u>	=			2   2   1	200 4,000 —	83,400 1,39,300 1,04,200 1 41,100 1,16 000

				ORDI	NARY INCO	OME	
SI No	Name of the Municipality	r	Fees & Fines	Rents & Prices	Grants & Contribution	Miscel- Ianeous	Total Ordinary Income
	2		16	17	18	19	20
2.3 4 5 6 7 8 9 10 11 2.3 14 5 16 17 8 19 20 1 20 20 20 20 20 20 30 30 30 30 30 30 30 30 30 30 30 30 30	Jaitu Samana Mandi Dabwali Rupar Nawashahr Narwana Charkhi Dadri Bassi Tohana		3,50,000 2,21,104 1,23,700 39,025 29,248 69,950 29,000 66,860 44,450 49,650 47,162 51,200 62,039 41,080 62,408 19,850 30,950 9,750 16,200 16,350 19,550 19,550 19,950 22,500 51,502 8,600 10,788 27,800 6,400 6,600 6,400 6,500 7,300 6,400 6,500 6,400 6,500 7,300 6,400 6,50	61,77,000 77,956 2,69,500 20,000 25,763 54,800 11,000 51,300 45,000 11,750 58,671 37,560 1,26,200 72,200 7,93,158 18,000 6,100 13,854 12,000 33,737 19,839 29,700 14,550 17,700 36,500 14,550 17,700 36,500 18,100 36,004 2,400 18,247 77,124 1,600 8,800 55,150 15,000 10,100 13,100 8,560 5,200 7,540 393 22,000 1,550 1,550 1,550 1,550 1,500 1,550	16,597 1,456 13,135 45,000 932 5,746 439 1,630 736 1,562 718 1,031 1,030 14,250 31,304	5,11,641 34,820 41,500 62,694 2,02,500 14,050 52,650 20,400 15,750 79,955 11,903 61,461 1,750 4,37,942 9,650 34,000 14,000 7,500 26,720 5,175 13,500 2,0400 2,04,000	2,55,000 2,50,040 84,141 141,655 592,598 51,12,680 78,041 092,658 01,36,200 80,366 059,82 01,09,500 01,56,90

61	21 6.4		EXTRA ORI	DINARY INC	COME	T otal
SL No	Name of the Municipality	Loans	Extra Ordinary Grants	Extra Ordinary Income	Total Extra Ordinary Income	Income
1	2	21	22	23	24	25
1	Amritsar		9,469	1,00,000	1,09,469	1,17,52,870
-	Ludhiana	7,00,000		7,606	7,07,606	43,85,848 30,83,895
2345	Jullundur Rohtak	_	_	12,000 9,000	12,000 9,000	14,20,525
3	Ambala			2,000	>,000 —	11.73.204
6	Karnal	\$0,000		100	80,100	11,73,204 10,87,612
7	Panipat	´	_	1,000	1,000	6.97.489
5	Hissar	_	-	4,000	4,000	10,25,000
9	Bhiwani	_	_	1,500	1,500	7,57,041
10 11	Batala	2,00,000	_	1,000	1,000	6,73,112
12	Moga Ferozepur	£,00,000		2,09,828 1,000	2,09,828 1,000	8,82,116 5,39,694
13	Abohar		_	270	270	9 02,000
14	Pathani ot	-	_	1,00,000	1,00,000	9,33,000
15	Simla	_		5,23,800	5,23 800	33,30,833
16	Maleri otla			7,000	7,000	2,57,500 5,39,51 <i>5</i>
17	Rewan	-	_	5,000	5,000	5,39,515
18 19	Sirsa		_	725	725	6,24,116
מר	Kot Kapura Muktsar	1,00,000	_	25,000	25,000	3,38,700
20 22 23 24 5 26 27 8	Jigroan	1,00,000		3,824	1,03,824 1,000	5,06,551 3,69,400
22,	Sangrur	_		1,000	1,000	2,29,500
23	Palwal		_	2,600	2,600	3,17,624
24	Gurdaspur			8,800	8,800	<b>2,72,431</b>
25	Jind					3,35,950 2,45,750
20	Sunam	1.00.00	_	1,000	1,000	2,45,750
38	Tarn Taran Rampura Phul	1,00,001		3,000	1,03,001	5,53,873
29	Kalka			7.994	7,994	2,27,000
29 20	Giddarbaha	550	-	100	650	2,13,684 3,80,800
31	Jaitu				-	1,81,200
31 32 23	Samana		_			1,71,800
34	Mardi Dabwali Rupar	1,500	_	1,000	2,500	6,34,550
35	Nawashahr	_	_	5,000	5,000	2,27,935
36	Narwana n		_	5,000	5,000	2,89,680
37	Charkhi Dadri		_	_	_	2,55,000 2,50,040
38	Bassa		_	_	_	84,141
43	Tohana		200	600	800	1,42,455
-n -1	Kartarpur	~		3,992	3,992	96,590
32	Jand ala Qadian		_	<i>5</i> ,000	5,000	1,17,630
43	Rake		_		-	78,041
44	Panum	_	_	800	800	93,458
45	Charaunda	-	_	100	100	1,36,200 80 460
41	Su annum	-		400	400	60,221
74	Umur Tanda	_	_	200	200	1,09,700
-	Dram 12			1,000	1,000	1,57,905
-7	P. 7.73					
7	Punga Dinangaga		_	2,800 1,500	2 800 1 600	1,27,370 1,72,620

449

1	2	3	4	5	6	7	8
52	Bhadaur			15,000			<del>-</del>
53	Safidon	_	_	1,00,000		2,000	_
54	Ahmedgarh		_	1,40,000		1,500	
55	Mahendragarh			47,000	6,400	200	_
56	Budhlada			1,53,000			
57	Ballabgarh	5,000	<del>-</del>	1,00,000		50	6,000
58	Zıra	10,000	_	64,000	_	_	
59	Lehragaga			90,000	_	<del>-</del>	
60	Jalalabad	10,296	2,672	68,105		941	1,443
61	Sultanpur	6,621	3,285	51,112	2,802	14	488
62	Morinda	15,000	_	<del>-</del>	_	15,000	3,000
63	Khem Karan	6,000	_	32,000	_	<del>-</del>	_
64	Bareta			49,736		118	_
65	Gobindgarh		_	3,00,000		800	
66	Majitha	13,000	_	23,400	11,000	725	1,700
67 68	Nurmahal	125		50,000	_	2,000	200
69	Dharamkot	9,040	_	32,000	_		<del></del>
70	Fatehgarh Churian	26,000		27,000	_	1,500	2 500
70 71	Rahon	_	_	8,000	_	2,010	
72	Tapa	_		65,000		<del>-</del>	_
73	Pehowa			16,000		150	_
74	Palampur	8,000	2,000	29,000	6,000	<del>-</del>	_
75	Garhshankar Bawal		_	25,000		2,000	2,000
76	Farozonia	500	_	19,000	3,500	600	1,800
77	Ferozepur Kangra	5,000	10	35,000	-	3,600	2,025
78	Samrala	8,547	7,500	37,500	_	100	
79	Bhawanigarh	_	_	60,000		-	7,500
80	Dera Baba Nanak		_	15,500	_		<del></del>
81	Farrukh Nagar		_	28,000		510	800
82	Talwandi Bhai	_	_	16,000	4,000	-	2,500
83	Tankanwati	9,000	£ 000	60,000	_		
84	Hariana	9,000	5,000	22,000	_		5,000
85	Guruharsahai	12,000		23,000	F 000	500	1,300
86	Anandpur Sahib	5,000		72,000	5,000	500	3,000
87	Uklana Mandi	3,000	_	18,000	-	_	1,000
88	Nurpur	6,000	3,000	1,10,000	4 000	_	
89	Garhdiwala	0,000	3,000	22,000	4,000	_	200
90	Jakhal	4,500	_	18,000	_	_	400
91	Nalagarh	-,500 	_	55,000 19,000	_		
92	Sangat	1,000	20	15,000		_	700
93	Dalhousie	16,500	14,000	18,000		_	700
94	Bhucho Mandi	,500	- ,,,,,,,	55,000		_	<b>22,0</b> 00
				55,000			

## Appendix WIII—Cantd

1	2	9	10	11	12	13	14	15
51	Bhadaur			_			_	15,000
57	Safidon		_		_		_	1,02,000
52 54	Ahmedgarh		_				2,000	1,43,500
55	Mahendragarh	_	_		_			53,600
56	Budhlada		_	_		_		1,53,000
57	Ballabgarh		_		_			1.11,050
58	Zıra	_	_				200	74,200
59	Lehragaga	_	_				2,000	92,000
ξÓ	Jalalabad	_	_		_	_	-,	83,457
61	Sultanpur		_				_	64,322
62	Monnda	-	_	_				33,000
63	Khem Karan	_					50	38,050
64	Bareta	_						49,854
65	Gobindgarh	_		_				3,00,800
66	Majitha	_	1,500					51,325
67	Nurmahal	_	· —	_			100	52,425
88	Dharamkot	_	_			_	_	41,040
69	Fatchgarh Chuman	_	3,669	_	_	_		60,669
-O	Rahon		2,000	_	_			12,010
71	Tapa	_	<i>'</i> —	_	_	_	_	65,000
72	Pehowa	_	_	_	_	_		16,150
77	Palampur	_	_	_		_	_	45,000
74	Garhshankar		50		_			29,050
75	Bawal	_		_	500		_	25,900
76	Ferozepur	_	_	_		_	100	45,735
77	Kangra	_	_	_	_	_	890	54,537
75	Samrala	_		_	_	_	_	67,500
72	Bnawanigarh	_	_	_	_	_	_	15,500
60	Dera Baba Nanal	-		_	_		_	29,310
51	Farrukh Nagar	_		_	_	_	_	22,500
3	Tal andi Bhai	_	_		_		-	60,000
3	Tankanwati	_		_	_	_	60	41,060
4	Hariana	-		_	_	_	_	24 800
<u></u>	Guruharahai	_	-	_	_	_	100	92,600
35	Ar indpur Sahib	_		_	_	_	_	24,000
ç	Uklara Mandi	_		_	_	_	. <del></del>	1,10,000
,	Surpur	_		_	_		3,500	38 700
'n	Grhdi -1: J 14:1			_	_	_	_	18,400
91	Nalumith	_	_	_	_	_		59,500
4	Sinn t	_		_	_	_	100	19,100
	D Inch	_	2.500	_	-			16 720
	B' acho Mindi	_	3,500	_	400		50	74 450
	actio tingi				_		10,000	65,000

451

1	2	16	17	18	19	20
	Bhadaur	1,275	7,650		650	24,575
52. 53	Safidon	1,500	14,000		5,500	1,23,000
	Ahmedgarh	16,700	1,500		1 000	1,62,700
54		3,350	6,900		2,000	65,850
55	Mahendragurh	5,450	37,775		1,000	1,97,225
56	Budhlada		3,100	1,452	2,700	1,24,002
57	Ballabgarh	5,700 740	12,300	1,454	6,000	93,240
58	Zıra				25,000	1,41,100
59	Lehragaga	3,100	21,000	1,350	17,756	1,15,379
60	Jalalabad	9,299	3,517		1,495	66,823
61	Sultanpur	592	62	352	2,000	38,533
62.	Morinda	2,750	460	323	2,000	54,540
63	Khem Karan	1,500	6,250	440	\$,300	54,540
64	Bareta	2,681	1,536	1,043	2,579	57,693
65	Gobindgarh	2,050	3,775		3,000	3,09,625
66	Majitha	4,075	800	3 600	1,400	61,200
67	Nurmahal	1,330	1,057	1 695	345	56,852
68	Dharamkot	3,536	1,640		510	46,726
69	Fatehgarh Churian	2,650	2,450		1,000	66,769
70	Rahon	1,610	150	4,942	300	19,012
71	Tapa	7,900	1,000	2,000		75,900
72,	Peĥowa	5,100	50		1,665	22,965
73	Palampur	9,450	6,756	4,900	´	66,106
74	Garhshankar	3,000	400		2,070	34,520
75	Bawal	3,700	1,000	500	500	31,600
76	Ferozepur	3,085	9,805	1,944	2,330	62,899
77	Kangra	18,179	5,140	2,444	225	80,525
78	Samrala	6,250	4,300	1,900	500	80,450
79	Bhawanigarh	1,415	3,680	1,,,,,,,	750	21,345
80	Dera Baba Nanak	3,580	1,291	200	750	34,381
31	Farrukh Nagar	396	2,120	200	140	25,156
Š2,	Talwandi Bhu	370	4,140		2,000	62,000
-\$3	Tankanwati	2,050	7,750	600	0000رش	51,460
84	Hariana	2,500	1,275	400	14,900	43,875
85	Guruharsahai	4,800	25,000	915	2,800	1 26 115
86	Anandpur Sahib		300	913		1,26,115
87	Uklana Mandi	1,900		_	140	26,340
88	Nurpur	1,720	50	200	600	1,12 370
89	Garhdiwala	800	200	300		40,000
90		1,612	550	20 422	500	21,062
91		4,150	10,300	70,473	2,815	1,47,238
92		1,100	2,500		600	23,300
93		3,300	9,100	90	1,000	30,200
94		1,600	37,900		8,280	1,22,230
_	Dittello Maliqi	1,31,360	33,300	92,000	2,500	3,24,160

1	2	21	22	23	24	25
52.	Bhadaur	150			150	24,725
53	Safidon	_		_	_	1,23,000
54	Ahmedearh		_	-	_	1,62,700
55	Mahendragarh	_	_	_	_	65,850
56	Budhlada	3,500		_	3,500	2,00,725
57	Ballabgarh		_	_	· —	1,24,002
58	Zıra	_		500	500	93,740
59	Lehragaga	_	_	_	_	1,41,100
60	Jalalabad	_		97	97	1,15,476
61	Sultanpur	_	_	471	471	67,294
62	Morinda	_		500	500	39,033
63	Khem Karan	_			_	54,540
64	Bareta	_	_	3,011	3,011	60,704
65	Gobindgarh			-,	-,	3,09,625
66	Mantha	_	_	1,500	1,500	62,700
67	Nurmahal		_	3,875	3,875	60,727
(5	Dharamkot		_	2,000	2,000	48,726
69	Fatehgarh Churian		_	2,000	2,000	66,769
70	Rahon	_				19,012
71	Tipi	600	_		600	76,500
71 72	Pchowa	10,000		_	10,000	32,965
774 76	P.lampur	-0,000			70,000	66,106
74	Garhshanl ar		_		_	34,520
75	Bawal	_	_		_	31,600
76	Ferozopur	_	_	4,000	4,000	66,899
77	Kangra	_	_	1,425	1,425	81,950
75	Samrala			850	850	81,300
79	Bhawanigarh			-		21,345
50	Dera Baba Nanak		_			34,381
81	Farrul h Nagar	_		700	700	25,856
82	Talwandi Bhai	_	_		-	62,000
९३	Tankan sati		_	1,000	1,000	52,460
5.4	Hariana		_	7,000	1,000	43,875
84	Guruharsahai	_	_	200	200	1,26,315
84	Anandpur Sahib		_			26,340
57	Uklana Mandi		_			1,12,370
٩.,	Nurpur		_			40,000
81	Garhdiwala		_	500	500	21,562
99	Jakhal	_	_	600	600	1,47,838
91	Nalagarh		_	450	450	23,750
92.	Sanrat		_			30,200
93	Dalhous e			1,000	1,000	1,23,230
94	Bhucho Mandi	_		-,000	-,000	3,24,160
						- ,,

	e Year 1960-61	
APPENDIX XIX	recome Patterns of Municipalities in Rajasthan State During the Year 1960-61	IIICUITE I MISSING OF

(Amount in Rs)

	7111	ווירטוויר ד מווירטוויר				TO DIMINIO	OPPLINABY INCOME	1,5			
						ACKLUAC	TINCOLL				
ß	Name of the	l				TAX INCOMB	СОМВ				
Š		Property Tax	Service	Octroi	Terminal Tax	Tax on Trades &	Tax on Animals & Vehicles	Toll	Shop Tax	Mascel- laneous Tax	Total Tax Income
		,		~	9	7	8	6	10	11	12
-	2	2	*	.			71 703	1	1	1	14,19,554
-	Tainir	3,03,923	1 3	10,43,838	1		86	3,883	١	1	22,49,629
- 64	Ajmer .	2,51,449	27,865	7.45.824		١	10,122	1	1	1 70 1 40	7,55,940
·C	Jodhpur		1.019	2,82,352	56,189	1	1	}	1 1	7,17,147	6,44,010
<b>₹</b> 4	Bikaner A luar	. 1	1	6,44,010	I	1 1	1 248	1 1	32,809	74,155	4,15,088
<i>ا</i> د	Ganganagar	1 5	1	3,06,8/6	1 1		23	ł	1	13	7,04,390
· [-	Bearwar	066,89	1	0,52,577	ł	2,673	1	l	18	905	1,32,510
- ∞	Siker	1	Į	1,20,77	١	1	ł	1	9,283	15	1,75,023
0	Bharatpur .	1 1	1 1	3,35,981	1	Į	5,047	1	18	2,448	1,43,470
2	Bhilwara	1		1.46.186	l	Ì	3,142	l	3,302	l	01,72,1
=:	Tonk	1 1		55,684	25,808	1	428	l	1	1 1	1 26 365
25	Chura 19-1:	1	1	1,26,365	13	Į	1 24	<b>}</b> 1	i	1	77.450
32	Zardorshahr	i	1	65,906	11,086	١	450	ا ا	ł	1	1,01,119
12	Sujangarh	1	i	88,156	4,439		20,0	1	1	1	1,47,524
9	Barner	i	ļ	1,47,524		١	3.203	١	1	1	58,784
17	Dholpur	1	1	25,381	1	1	199	1	1	l	36,812
18.	Fatchpur	1	1	30,143	23.767	1	1.280	Ì	1	l	50,983
19	Ratangarh	1	l	1 06 500	10365	i	13,289	1	1	1	2,09,888
8	Bundi	1 2 2 2		1,20,277	1	1	2,627	1	1	1,398	1,38,175
21	Kishangarh	660,0		23,404	l	I	ļ	1	1	8	23,404
22	nunulunul	1		26,228	١	1	2,258	1	1	280 280	28,766
23	Nawaigarn			37,555	1	i	26	1	١	206	37,817
42	Ladnu	1		25.215	1	i	1	605	1	1	25,820
3,5	Kerauli	i 1	.	1.43.857	1	l	3,596	1	1	18	1,47,455
270	Baran	1	١		7,133	1	839	6,824	18	903	10,001
70	Canal Madhonir	ı	1	1		1	1,946	2,156	1,059	1	1,101
9 25	Salul Madilopui Hindon	1,716	i	6,437	15		613	3,883	2,389	1	12,038
;€	Banswara	. 1	1	1,39,301	5,449	1	2,250	1	1	1	17,000
? <del></del>	Lachmangarh	1	١	17,217		1	l	l		1	11,411
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			ORDIN	ORDINARY INCOME	OME		LYFRA	ORDINA	LYFRA ORDINARY INCOME	ME	
<del>.</del> Ž	Monad this	les 1 mes	Rents & Prices	Grant & Contri- button	Misec I Income Income	Tot il Ordin iry income	Loans	l vira Ordin uzy Grants	Extra Ordinary Mi ccl- ancous Income	Fotal Extra Ordinary Income	Total Income
1-	2	13	=	15	lo	17	18	3	20	21	22
- u	Jupur Jupur Jupur Jupur Jupur Jupur Jupur Jupur Jupur Alis ir Alis ir Alis ir Alis ir Alis ir Alis ir Blukarı Blukarı Blukarı Alis ir Blukarı Alis ir Blukarı Alis ir Blukarı Alis ir Blukarı Alis ir Blukarı Alis ir Blukarı Alis ir Blukarı Alis ir Blukarı Alis ir Blukarı Alis ir Blukarı Alis ir Blukarı Alis ir Blukarı Alis ir Blukarı Alis ir Blukarı Alis ir Blukarı Alis ir Blukarı Alis ir Blukarı Alis ir Blukarı	5.29,205 43,828 43,828 43,828 43,828 43,828 11,327 11,327 11,320	1,72,746 1,72,795 1,72,795 1,73,795 1,48,670 1,48,671 1,63,702 1,63,702 1,702 1,702 1,703	20,365 2,41,664 1,47,924 1,48,91 1,48,051 1,48,051 1,48,051 1,505 2,501 2,503 2,504 2,503 2,504 2,503 2,504 2,503 2,504 2,503 3,504 2,503 2,504 2,503 3,504 2,503 3,504 3,504 1,505	23,346 23,346 23,346 23,300 23,300 23,300 24,473 24,345 24,345 24,545 24	25,60,469 8,53,559 8,53,559 1,33,065 1,33,006 1,58,254 2,63,340 1,58,254 1,58,254 1,58,254 1,58,254 1,59,301 2,12,294 1,19,943 1,19,	5,00,000 10,000 25,000 25,000 10,000 10,000	7,15,180 62,600 50,600 50,500 50,500 50,500 50,500 6,000 6,000 6,000 6,000 7,500 12,500 16,700 16,700 16,800 16,700 16,80	8.47.966 80.6768 80.6768 9.89.15215 1,30,5377 3,30,5316 1,13,655 1,13,655 1,2,656 1,2,656 1,2,656 1,652	13.93.346 8.30.3846 1.91.037 3.9461 1.19.899 1.19.899 1.19.899 1.19.899 1.19.899 1.10.751 1.20.704 1.20.704 1.20.710 1.10.751 1.10.7	39,46,871 18,53,815 10,20,811 10,20,811 10,20,811 10,21,225 2,19,880 2,99,751 1,26,126 1,26,126 1,26,126 1,26,126 1,26,126 1,26,126 1,26,126 1,26,126 1,26,126 1,27,53 1,20,646 2,888 1,20,646 2,828 1,31,96
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	er	5.66	1 507	3 34 5	15/2	1	1	213	6/1	10	1	•	}	7.7	157	571	1	í	1	752	1,423	1 12	I	1 5	011	1 % 27.8	3	784	906	910	016	298	- 99,	}	1	1	}	459	}	1	1,229	703
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122	1,34,915 2,97,768 2,88,822		1,31,431			79,648	64,507	60,066 83,507	53,367	1,50,473	1,31,488	79,713	10,48	1 60,649	44 900	1.07,473	1,99,478	25,049	2,03,404	1,46,080	2,00,835	36.751	70.941	1.73,476	1,19,014	37,955	1,21,168	39,511	27,375	1,97,079	61,361	65,766	41,343	42,078
21	24,819 12,999 1,13,258	3,480	37,127	19,647	4,0,7	14,292	8,923	15,280	23,861	10,082	51,317	157,77	9,876	20,00	9.057	57,271	73,054	455	79,701	20,085	117,00	853	2,183	19,411	45,584	20,289	30,988	4,670	1,693	6.207	12,015	14,073	19,209	10,01
20	14,849 499 93,258	3,480 6,000	18,127	19,61	4.048	792	8,923	8,216	23,861	5,282	9,737	13,319	7,040	606	1.557	36,260	53,054	455	57,201	2,585	17,71	853	2,183	10,264	35,584	4,770	20,988	26.	1,093	2.117	4,515	14,073	15,539	1111
- 61	10,000 12,500 20,000	1 1	19,000	18	000'01	13,500	18	14,070		4,800	21,580	8,938	6///	16 500	7.500	11,011	20,000	1	22,500	12,500	7 500	1	١	9,147	10,000	15,519	10,000	4,060	1 20 21	4,180	7,500		3,670	>>>
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17	1,10,066 2,84,769 1,75,564	73,199 94,900	30,46	29,391	38,230	65,356	55,584	57,780	29,506	1,40,391	80,171	27,430	01,073	1.42.478	35,843	50,202	1,26,424	24,594	1,23,703	1,25,995	40,710	35,898	68,758	1,54,065	73,430	17,664	90,180	24,841	1 65 208	38,836	49,346	51,693	22,134 29,383	
16	3,848 1,091 2,276	18	3 !	3,362	558	4,161	١٤	/gg	[	4,716	720	2,47	1,740	20,483	12,484	1	286	438	121	2,569	1,330	576	2,443	2,163	2,624	1 6	3,872	32	4.508	149	1	6,727	472 126	
57	_33,605 10,181 11,897	18	13,399	10,200	10,003	12,510	1. 1.	750,00	14,097	21,418	7,280	0,/10	24,233	13,272	6,699	5,542	8,039	10,177	21,158	13,418	8.738	1	16,168	327	9,508	5,505	18,321	0,70	15,585	3,990	12,492	14,813	3,342 7.065	`
' <b>ヹ</b>	6,356 67,129 7,355	3 181	11,255	1,778	6,7	1,124	3,565	5,848 000,000	7,103	10,119	14,523	7,28/	7,047	6.944	2,407	4,223	33,026	23,354	35,390	7,1,7	1.850	5,794	4,414	51,235	11,669	1,788	10,300	30,7	50.515	2,209	3,390	1,643	2,114 9,740	
, <u>E</u>	7,329 8,836 8,836 6 145	20 458	10,582	7,713	705	3,626	4,137	10,595	6,267	7,291	7,778	7,48/	5,707 1110	9,715	2,675	4,848	16,851	2,216	14,312	24,0 C. C. C.	3,962	6,640	6,964	6,500	2,567	1,945	6,233	1 937	6.264	12,654	8,499	3,381	1,887 2,320	
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Appendix MV-Count

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	11,516	1,887	7 391	101	30,154	10,000	1	25,406	15, 106	12,560
	200	\$ C.6.7	3,830	411	22,620		1 1	3.085	3.085	25.781
	11.	700	2,107	710 01	107,70	'	000	820	5,820	1.33 622
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	1.502	009:1	6.076	ļ	48,155	,	42,000	761	2 761	50,916
	1110	1.287	4.884	1.06.1	18.504	!	1	6.624	6.624	25,128
	2000	1360	6.018	1825	32,035	ļ	1	144	וקע	32,179
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	6/0/	3,44	2,410	7001	17000	ı	7,000	100	71.0	050,001
	5,551	9,186	7,084	07/	1,02,541	1	l	67877	67877	0/5,50,1
	3,625	4.140	17.679	!	51,633	1	1	22,395	22,395	74,028
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	1,173	2,091	9,556	ļ	27,875	!	7,500	5,133	12,633	40,508
	2,715	19,496	7,187	13,084	2,32,127	1	ŀ	47.981	47,981	2,80,108
	1016	3.781	4 648	387	20,570	10.000	0000	10,263	29,263	49,833
	1 102	3,765	8,178	200	12,448		!	6,037	6.037	18,485
	1 683	000	2012	105	23,000		477	777	10,537	11,820
	100	2017	7		2007	ļ	1000	017	10,044	10,01
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	3,263	6,207	4,048	88	48,170	ļ	!	7.500	7.500	55,670
	2,697	431	7.374	2.081	28,137	16.800	1	20,00	36,890	65.027
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		1000	200	1 913	117	1000	000	200		200
	100	1 -	500	1,013	411,07	10,000	0000	77161	30,179	22,423
	1,71	018	010	!	12,218	ļ	!	8,945	8,945	21,163
Briw mimandi	18,368	4,945	11,574	1,938	1,02,693	1	1	4.441	4.441	1,07,134
(TIII	066.1	520	9,528	47	14.170	í	125	2.121	2.246	16.516
Devoir	4,618	2,132	1,012	8,322	21,407	1	1	1.956	1.956	23,363
	3,609	3.791	812	1.207	14 195	ł	1	55.	1 560	15,755
	2314	131	4.657	[]	13.250		0000	0,100	24.11	207.15
	9796	7.841	4 353	: ]	35,500		2001	271,00	10,140	790 79
լչուրա ուսանումը	1,447	3,880	10,505	1714	1001	!	2 2 2	200,00	202,20	117.10
•			1 1 1		Tiotopi.		14,000	010,17	040	11.10.1

# Appendix VIX—Concld

1 -	ŀ	13	17	15	16	17	18	19	20	21	22
- ;		11016	10.416	5	23.593	88.753	5.47.200	ı	28,322	6,08,322	6,97,075
=	Pt 1/18 17	1,000	2110	7019	93	31,259		1		7,037	38,296
117		200,00	1712	608.9	2.363	50,429	I	İ		1,451	51,880
í	2011	505,22		10,00	147	53,823	I	7,500		7,935	61,758
=		50,17	120	2,653	1.025	18,619	1			200	19,119
<del>-</del>	ר אוו בו	196	1,163	2,726	1	11,011	i	1		3,429	14,440
Ξ	וויוווו נ	101,0		10	315	38,045	I	1		260	38,650
21	Poker n	2,20,5	10.769	1,20	663	26,309	I			91,179	1,17,488
<u> </u>		2000	6479	1761	1	40,873	i			37,814	78,687
-	וואו לורון ווא	71.	5,278 5,278	1,470	İ	13,814	1			6,392	20,206
7.4	ווון וו	-	2,420	8,678	521	80.522	1			21,020	1,01,542
<u>.</u>	Consume higher	1000	808	4.157	199	26,578	1,500			24,465	51,043
\		505	123	1	28	3,168	١			4,132	7,300
33	Joi net	1,708	1.660	5.520	l	9,864	I	i		520	10,384
	N (1991) N.	20.6		1	İ	ı	972	l		972	21.6
≘:	ין בין נ	36 960	19,207	4.142	177	1,04,068	1	2,000		54,540	1,58,608
==	Indoreith	1.647	1.797	2,150	157	9,828	I	2,000		6,131	15,959
32	Aunupt ich	3,921	4,577	1,908	20	20,675	ļ	1		4,568	75,243

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Incer	leer Pattern of Municipalities in Ottur Pradesh During the Year 1900-01	apalitics m	Uttur Pradesh	During the	-0061 1071		(Amount in Re.)	in R4.)
The second of th			0	ORDINARY INCOVE	COVE			
4 to 1				TAX INCOME	VE			-
Alled of le				Property Taxes	, Taxes			(
	General	Water	Water	Lighting	Lighting Rafe	Scavenging Tax	Scavenging Rate	Total Property Taxes
American desirates and an experience of	3	77	5	9	7	8	6	10
A			202086		1	}	69,525	5,52,356
Dehra Dan	1,90,735	1 ]	1 19 641	} {	ł	ł	ì	5,62,436
MINE INT IC	7, 12, 73	i	1	ł	}	ł	18	2,04,450
واردادا	26,835	i	98,830	ì	}	}	4,0/6 0/1/0	1,50,71
Hucul		}	1	1	1	}	1114	1 85,805
Storacity to	19,138	}	1,64,627	}	2,041	} }	1	1
of include in the second of th	1	15	ł	} }		1	1	2,54,739
Bran i	83,129	010,17,1	} }	}	1	}	ł	1
sey iklipur	}	} ]	}	1.	}	}	18	1000
firz ibuc	1	1	}	1	١	l	20,512	107,50
וונות ול	1.23, 101	1	} .	1	ł	}		05.4.6
יומניז זו חנט זה זנ		}	2,739	ł	}	ł	1 1	1.8.1.821
	1,01,192	1	83,329	l	}	} }	1	1,10,078
113 (7) 11° 113	}	}	1,10,078	i	] ]	}	}	47,123
11) 11(1)	26,690	1	70,433	} {	}	١	}	1
and ma	1	Ì	{ }	1 }	١	1	1	}
Smroth 1	}	}	}	ł	}	}	}	1
in the of	אפרניי	1	ł	}	}	}	1	2,32,296
Physic Company of the	4,42,4270	81 478	ł	i	}	ł	l	23,478
Little		<u>;</u> }	}	}	1	ł	}	}
14tz-rpur	} {	l	}	1	1	ł	}	1 2
	19.877	1	}	}	74	ł	}	19,931
annani .	1	1	}	i	}	)	32 740	32,740
oorkee .	1	}	١	}	)	į '	25.75	
nf Breilly	13	1	i	1	1	1 1	l )	30.546
hamli	30,546	} }	} {	} }	37,621	28,935	}	66,556
attan.	* 1	1	1	}	1	1	1	}
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Appendix XX Could,

1				ORDINARY INCOME	OME		
∵:	Name of the			TAN INCOMP			
Ž	Municipal	Octro	Tax on Animals	Tolls on Rords	Tix on Professions	Lake Frontage (	Lake Tax on Frontige Circumstances
			Vehicles	Ferries	Trades	Boat Tax	Property
-	C1		12	13	14	15	16
-	Dates	16.307	121 12	1	2.859	i	I
- 6	Salitzuane	10.5	29.484	I	1	l	l
~	Meerit	14 78 901	60,625	I	1 ;	1	l
<del>-1</del>	Hircilly	22 53,642	21,369	1	44,031	l	l
<b>.</b>	Morndrhid	1	16,686	6,48,229	13	ı	l
۲ ۍ	Kinipiir	7,11,118	7,275	1,43,45/	007'/ 551 tc	1 1	1 1
<b>-</b> 20	n taymanpur Bransi	11/1/07	27 098	15,515	3 1	I	l
	Gorakhaur	11.57.074	21.907	3,500	l	I	I
2	Marzilly	6.24.904	1	l	l	l	I
=	Pardwar	1	307	82,190	1,340	l	I
Ը!	Muzistarnagir	508	57	3,36,192	Ī	I	I
	Hapur	2,72,122	4,999	1,28,026	l	l	I
	Cintziabid	100	7,685	4,79,851	1 1	1 1	1 1
ر د د	Rahmich	4,41,764	606,62	1	li		I
12	Budann	I	228	1	2,875	l	I
×	Ашгорт	2.91.354	<b>!</b>	ı	1	I	I
2	Sımbhıl	3,08,910	ı	I	i	I	I
20	Pilibhit	4,94,088	202	I	96,594	ı	l
77 6	Hathras	1	3,507	3,67,199	615,1	I	l
16	Autzipur S.	l	l	1 9	Ī	I	I
	Sitapur	1	1 :	44,732	ï	I	I
16	Deogrand	1,01,616	E E	72,315	13	ı	I
ر ا ا	Roote &	1 60	35 38	8,500 8,500	77,004	l	l I
7.0	Rai Breely	55,250	200	100,60	1,72,100	11	
28	Shamali	2.52.119	7,0,6	01.112	1 1	į	i
52	Hardon	2,52,491	8.646	: [	856	1	1
9	Kalmn	1,03,144	- 1	l	ı	ı	l
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1 		0	ORDINARY INCOME	COME	EXTRA	EXTRA ORDINARY INCOME	
79	Name of the Mancapility	Rents & Prices	Miscel	Tot 11 Ordnury Incomo	Loins	Missel- l'uncous Extra- ordmary Incomo	Total Income
- !		24	25	26	27	28	29
<b>「こっちんしゅうの」こうまちんりゅうしこうまくるしょう</b>	D, hra Dun S harinpur Noerut Noerut Noerut Noerut Sh inghampur Sh inghampur Sh inghampur Sh inghampur Sh inghampur Sh inghampur Sh inghampur Sh inghampur Sh ingham I uzh da	4,68,508 1,08,001 2,42,4813 2,44,693 2,44,693 1,03,702 2,76,311 1,04,885 1,87,886 3,13,762 1,21,438 1,21,463 1,21,438 1,21,438 1,21,438 1,01,927 1,30,227 1,30,227 1,60,986 1,60,986 1,60,986 1,60,986 1,60,986 1,60,986 1,60,986 1,60,986 1,60,986 1,60,986 1,60,986	3,77,660 20,245 19,83,756 1,60,739 80,080 48,080 1,56,796 12,613 6,34,106 20,156 20,156 6,203 6,203 1,08,416 40,263 1,13,029 1,13	21,97,829 24,75,448 35,87,917 16,644,993 16,644,993 16,644,993 16,644,993 16,620 18,12,300 20,24,113 11,89,465 11,89,465 11,89,465 11,89,465 11,89,465 11,89,465 11,89,447 11,89,447 11,93,447 11,93,447 11,93,447 11,93,447 11,93,447 11,93,447 11,93,447 11,93,447	2,00,000 80,000 80,000 35,00,000 11,44,000 2,00,000 11,44,000 11,44,000 11,74,000 11,74,000 11,74,000 11,74,000 11,74,000 11,74,000 11,74,000 11,74,000	4,88,121 7,821 8,98,800 64,086 6,733 8,851 1,06,157 17,602 40,862 65,676 18,225 43,16,141 860 3,30,900 3,30,900 12,44,251 12,44,251 19,848 1,095 66,250	28 85,950 25,7482 36,56,847 25,43,793 17,19,018 9,119,018 9,119,018 17,19,018 17,18,209 11,18,209 11,18,209 11,18,209 11,18,209 11,18,209 11,19,325 11,19,325 11,237,159 12,37,1
	The second secon			01/d0/4*	I	Ī	1,78,340

Cohvapur Darunt Kerch Viaana Blavolin Bulandahir Manpur								
,		000				1	1	1,15,762
Manut Kerch Vascan Hardehalt Rulandehalt Wanputt	38,330	77,332	ļi		1	i	1,046	1,046
Kotch Vassan Rhafoh Bulndehali Wanputa		i		1	ì	i	1	12,755
Kring Rhistoli Rulind-hihr Mingura Khurji	12,755	1	ł	Į	1	1	1	29,324
Bhardan Bulandhahr Manpuce Khurja	29,324	1	i		1	1.483	1	1,483
Balvadehahr Matagara Kharja	1	}	1 27 3	1 :	!		1	27,413
na nata Mangara Khuli	21,958	1 ;	2,422	ì		١	1	42,635
Khurja	111.724	30,911	ì			ì	ł	43,604
נלמותא	43.604	}	!	l	1	Ì	1	
	1	1	ì	l	ì	1	l	19.316
Kithing	915.01	i	1	l	1	l		11100
Sik indribid	LY8 1C	40.244	1	ı	1	ļ	1	04,111
R tnd 1	100612	1	ì	1	l	1	1	1 2 2
Lindi	200 20	18 289	1	1	1	384	i	0,000
t)nn to	37,72	10,400	j	1	1	1	43,335	72,613
Condi	077,67		ł	1	l	1	1	18,710
Oru	18,/10		1	į	ì	1	i	
Bifermour	1 ;	1		į	l	1	i	38,766
Shikohalad	38,766	ł	736.		Ì	ì	1	22,497
Suff input	20,741	i	1,70	į	!	i	1	37,435
Dal Darios sach	١	i	57,435	i	}	Ì	1	
0.5.00.5	1	1	i	}	l	}	700	PCE
15 (F (2) 17 (F) (F)	1	1	i	i	i	1	274	202 00
Bignore	1	1	38,589	1	١	1	l	20,000
El of till C	}	1	95	l	l	i	1	טר הרי סר
	. 1	1	28,222	1	l	i	l	777'07
Tudoura )	i 1	i	1	1	i	j	1	1
7 10175		1	j	i	l	i	1	İ
C (130071151		1	i	1	1	1	1	1 3
	285 01	33.804	١	1	1	i	1	64,089
Vrind to th	70,207		i	1	ì	2,567	1	49,500
בוולשוויים ביו	40,733	1	ł	l	1	i	1	1
Kisnikesn	926 0) 1	091 19	ł	1	1	94,984	1	2,75,020
	0/0'01'1	20110	i	ì	}	1	1	i
	2007	44.013	ì	1	1	i	l	71,226
Kosi Kalin	50,62	44,742		!	1	i	1	9.186
Al inglaur	9,180	i	1	'	1	i	1	}
Auruya	1	i	1				1	786
Khrinh	7,864	1	1	1	}	2 5		2,00
Almore	25,198	32,989	I	1	I	170,62	]	01,400
Pilkhiwi	22,712	1	1	1	1	i	1	77,777
Rannier	26.656	22,725	1	ŀ	١	1	1	49,381
Dibi	9.210	1	}	1	1	1	1	9,210
Breeff i		Ì	1	1	}	1	1	1

-		=======================================	12	12	1	15	16
=	Ghazipur		1,182	I	1,089	I	I
:	Pirani	14,913	15	2,01,603		Ī	5
= ;	Konch	ì	208	I	3,220	I	/ 10,62
= ;	11111111	816 10	7 188	i	UFU I	i 1	1 1
: :	Rulandshahr	1	-	3,12,184		398	Ī
1	Milnpuri	Ī	ī	1,94,605	•	1	I
z	Khurja	ī	1	2,21,583	ij	Ī	Ī
Ξ:	K isganj	1,133		1,79,308	270	I	Ī
Ξ:	Sikandrioad Diedi	: 1	1 285	13,12,000	i [	lI	II
<u>-</u> د	Fand 1	li	2.564	1.63.682	Ī	i	i
: <u>-</u>	Unnao	Ī	1,732	43,848	8,860	ī	I
=	Gond 1	1,93,603	1,267	18	į	i	1 5
<u>ب</u> :	Ora	736.10	į	ZZ,1Z	3,414	Ī	23,402
<u>e</u> :	Bairnnpur Lei chae si	066,461	697	130 80 1	i	1=	i
2 2	Sultanum		9.132	1,00,000,4	17.857	3	i
<b>:</b> 2	Bela Partangarh	I	1	1,16,659	1	Ī	I
₽	Hurt Binki	2,60,418	3,488	1	ij	i	23,577
<u>-</u> :	Bynore	83,496	1,736	48,885	488	1	I
LJ (2	peglaiftN	1,11,054	76/17	40,166	95	i	i
	Obandonia	35.855	1 <del>2</del>	86,173	777	1 1	1 1
· 5	Sthaswan	:	; 1	32,732	1	i	10 066
پ پوچ	Chandrusi	ì	1 3	1,82,485	1	i	I
<u>.</u>	filhar 	1	108	i	1,092	Ī	İ
2 5	Vrindaban	1	15	1 2	i	Ī	I
: : ;	Rishikesh	Ι [	/on'-	1,40,133	12	i	1 2
=	Namital	Ĭ	21.946	2.97.896	į	692	1
Çļ.	Gangoli	92,816	1	Ī	I	1	9,916
<b>:</b>	Kosi Kalan	I	1	95,026	i	ï	593
<b>#</b> 8	Manglaur	Ī	851	63,793	Ī	Ī	13
28	Khatauli	I	3/0	187,781	ī	I	14,821
2.5	Almora	ii	182	2.33.653	i i	[ ]	1 1
<u>ج</u>	Pilkhawa	i	30	1,23,493	I	ī	I
S 5	Ramnagar	Ī	1	86,383	I	Ī	ī
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P1	***		+ 31 + 5	***				7.11.	:	1 . 3 . 3 .		****	10101	** **	£14. 9%	1. 1.	1.1.7		2 2 2	3.4.5		# E	45	1 . 1 . 2 . 2		: 11 17	0 11 15 1	101, 1	1. 11	11) 11.		(3)	f, 7 1			171 111	44 133	24.0	20 1 15	11617
<b>;</b>	7,1101	27 3741		177 (0)	アメイント	171.	. 28 55 2		200000	1 /1	2.2.	214.12	4 2 2 4 2 3	****	11. 11. 11	15 7	5.68 45	1 1 1 1 1	4 . 7 . 5 .	1.1 1.1	11, 11, 1	7 7 7 1 5	\$ 15.55	1 1 2 2	11.77	, . ; . ;		` · ~	1,100	* , * ; };	11. 11.	, 2 , 7 , 4			11433,	1,150.41	16.35	1,34,74	72/1 21× E	6.11
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-1	Ghariour	Brank	Nonch	Marina	Bhadohi	Bulandshahr	Minpuri	Khura	Kathin	Sikandrakid	Randa	Tudi	Unnao	Congr	110	ייייייייייייייייייייייייייייייייייייייי	Shironid	Sultanpur	Bela Pirtapenta	ואחנאו ביונאו	Bignore	Majicio iu	Charlen.	Catanajui	Chardane	Tilbar	Vendaban	Lakhimpiir	Rishikesh	Namital	Gangoli	Kosi Kalan	Manglur	Auraiya	<b>Matauli</b>	Almorr	Pilkhawa	Ramnagur	ուել	Brndki
-	7		Έ.	7.	35	36	17	38	۶,	≘:	<del>,</del>	£1:		į	4 ,	÷;	÷ ;	ي ان د	÷ 5	?;;	75	30	35	ŗ. y	3,5	5	, 00°	8	દ	હ						1.9				

-		17	25	26	27	28	29
1 =	( the section	25.074	2.865	3.55.715	1	332	3.56.017
- 2	Biriut	76,927	1,233	3,80,807	1	2,39,181	6,19,988
= ;	Konch	20,738	3,471	767,151	1	3,00,047 45,000	4,51,844
= ;	711 v 101 Dividate	502,12		127,690	3.21.000		4.48.690
: =	Buluch Bulud hilr	1,00,460	1,26,815	5,94,094		10,768	6,04,862
7	Vinpuri	57,434	20,158	3,56,421	i	1,07,202	4,63,623
32	Murja	53,267	14,892	9,13,265	1	1 5	9,13,265
<u>۾</u>	k ispinj	35,736	6,884 333	6,53,081	İ	132	6,53,213
≘ =	Sik indrict	12,810	2/5 12 825	3,91,078	35,000	17.253	443,331
<del>-</del>	Tindi	19,762	15,798	3,46,003	1	1	3,46,003
. =	Unnio	20,539	71,369	4,40,459	1,21,000	11,623	5,73,082
= :	Gondı	32,826	4,32,525	9,08,812	l	15	9,08,812
<u>-</u>		53,814	100,0	7,12,20/	1 50 7	2007	2,13,732
2 5	Jananapur Chilob had	1,714	200,11	5,17,405	00,000	160"	7,41,380
. 2	July Coll Torta	200,000	13,970	1,76,518	75,000		7,5120
Ξ.	Belt Pertapearly	20,691	10,194	3,28,067	<u> </u>	4.511	3,32,578
: :	Bart Buki	34,136	11,715	4,52,092	1,50,000	21,282	6,23,374
=	Bynore	22,379	31,318	2,28,719		1,905	2,30,624
<u></u>	Niththad	51,391	8,888	3,91,135	1	395	3,92,130
<u>.</u>	Nigina	9,633	11,140	3,06,226	l	14,640	3,20,866
- u	Chandpur	00/1/2	19,924	2,59,452	1	45,046	3,04,498
35	Charlans	67175	9,070	4.59,674	1 1	1 247	4,55,675
	Tilbur	13,386	2,205	1,79,846	1	<u>;</u>	1.79.846
88	Vrindaban	31,084		3,27,473	1	54,497	3,81,970
e (	Lakhimpur	64,840	19,173	4,99,152	5,13,000	345	10,12,497
⊋ ;	Kishkesh Maratal	2,15,862	4,019	4,29,544	1 00	55,965	4,85,509
<u>۔</u> ر۔	Gangal	215,15,2	18,810	11,02,947	30,000	7,350	11,40,297
! ;;;	Kosi Kalan	127 77	8,241	112,150	ŀ	1 5	1,24,195
	Nanclaur	865.5	7,067	1,12,130	] ]	2 213	2,12,202
55	Auruya	29,849	4,094	2,50,736	1	2,005	2,52,741
وي	Khatauli	748	294	2,05,796	1	31,176	2,36,072
<b>:</b> 3	Almora	2,41,183	12,521	7,17,598	1	2,935	7,20,533
<u> </u>	Likhawa	14,081	11,763	2,42,642	1	2,22,911	4,65,553
3.5	ולמתוח וע ול הי אים	87,645	4,443	2,77,743	i	2,926	2,80,669
2 =	Bindle	20,398	4,744 0,000	1,64,504	1 6	Ì	1,64,504
-	Table 1	7000	1,009	1,50,65,1	4,59,300	1	5,94,337
1	The second secon						

ri		51	13	<u>+</u>	18	91
The helps		1	43,843	8,433	ı	I
Mary Land	ī	6,320		1	ì	1 018
Diden and		1	55,123	i	I	7,447
71117	78 865	453	. 1	ĭ	l	İ
1,000	70.438	!	1	1	ì	729
Sik indra R to	66,211	58,390	I	17 548	I	į
Hibra	1		1	ļ	1	6 025
Corn Dundware	!	!	84,960	1	!	1
Tundant	70,929	1		ţ	1	1,694
Dhamour	1.79,511	1	34,815	262	1	. 1
Coll		1	65,746	4.558	1	I
Uning	!	i	4.36,239	1	1	I
H is upour	1.12.096	1	1	1	16 660	I
Bisilpur		ļ	65,880	662	38.877	I
Julian	ı	!	. 1	1		11,029
11111	94,505	194	192	1	1	
Soron	957,17	863	16,884	3,885	i	10,948
Mussoone	i	1,976	ı	3,90,432	i	
N is ibsam	ı	. 1	26.970		i	1.13.5
Colonells inj	15,373	18,090	225	1	1	3,339
Bilvi	1	1	46,408	ı	i	
Chun tr	57,974	19		1	1	l
Yoldwar.	1	1 04 149	1	ļ	1	



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;	A commence of the second secon	25.329	2.161	1.13.779	1	14,889	1,28,668	
į		75,518	2.512	2,11,537	i	i	2,11,537	
- ;		25,983	3.212	1.01.595	I	}	1,01,595	
•		12,785	1,113	1.41,346	i	l	1,44,316	
ï	177 du	1.155	9.719	1.31.490	i	i	1,31,490	
: 1	Arms 1	10,519	19,830	3,51,530	1	2,25,100	5,76,630	
- 1	11 11 11 11 12 12	10,289	10,290	1,93,327	40,000	62,000	2,95,327	
,	Court Donals 1r.1	11,973	1, 159	1,23,844	l	i	1,23,844	
	1 confine	316	100	1,10,178	ł	1	1,10,178	
-	Linder C	į	3.025	2.68.789	1	120	2,68,909	
7 :	10.1.01	10.949	14,507	1,69,603	1	l	1,69,603	
	105	670	17,154	6,17,055	1	1,231	6,18,286	
7 -		1001	5, 143	1.97.635	1	58,180	2,55,815	
	D. Jone	15.810	2.012	2,71,366	ļ	218	2,71,584	
		4, 101	7.731	11,05,124	l	ļ	1,05,124	
5	11 11 11	1,023	17.735	1,59,295	i	85	1,59,380	
		26,891	1.055	2,41,822	ļ	1,44,875	3,89,697	-
3	Why south	2.04,404	1.02,571	41,92,742	7,47,000	1,15,353	50,55,095	_
	New John	13,486	4,208	84,970	i	l	84,970	
	Colone in	10.321	11.514	87,005	l	1	87,005	
	156.	9,133	2,609	74,981	1	ł	74,981	
	Cinisa Cinis Ci	7,551	2,250	87,817	1	700	88,517	
5	Potok III	39,345	2,554	2,18,615	1	1	2,18,645	
				•				

# Income Pattern of Municipalities in West Bengal During the Year 1960-61 APPENDIX XXI

! !		Total Tax		59,25,959	7,47,533	1,96,220	5,48,230	4,44,832	7,17,781	8,19,344	0,71,700	7,28,739	6,00,407	5,03,187	2,96,483	3,44,652	3,43,348	1,94,010	3,00	2,12,8/2	3,67,726	3,06,987	3,16,182	1,57,495	1,04,088	1,63,738	1,62,132	3,28,612	2,11,014	2,49,0/0	2,40,171	1,00,00,1
		Education Cess	11	1	11	l	1		1	i	l	l	l	1 1	l	1	l	ł	l	1	8 656	20,0	l	l		I	ł	l	1	1	l	1
		Tax on Arable	10	1	1 1	ł	l	1		1	l	l	l	1 1	1	١	ł	İ	1	ł		۱ ۱	ļ	1	ł	i	l	1	l	1	1	
		Tax on Persons	6	Ì	8,912	ł	İ	]	1 1	l	l	l	l	1		l	1	ł	l	ł	1	1	1	l	1	1	1	1	l	I	i	
ME		Toll Tax	8		100	1	1	l	5 385	11,100	1	1	6,938	60,022	2,701	63,225	009	l	l	1,200	1 2	2,333	l	7,918	27,082	. 1	713	i	1	006	1	16,790
ORDINARY INCOME	TAX INCOME	Tax on Animals	Venicles 7	2715	2,682	13,630	1,103	6,692	2,980	9,092	2,913	7,2,7	3,113	3,159	7,264	7,304	2,295	3,642	5,442	2,191	4,415	6,203	3,132	1.735	1,983	S	5,425	2,229	9,330	4,853	2,410	6,177
ORDIN/	T	Taxes on Trades	Calling	1 15 003	060,77	7,805	43,295	32,921	21,422	20,24	47,404	63,146	19,573	25,435	14,906	20,200	13,226	11,187	56.048	13,395	17,872	15,580	21,07	6.521	8,949	4.636	6,191	35,636	5,294	16,890	4,470	16,915
		Octroi	5	,	1 1	1	۱ ۱	l	l	1	}	1	1	l	l	l	1	1	1	j	i	1	1		1	1	1	l	I	1	i	
		Service	1	4	20,818 4,14,598	4,14,142	70,030	2,83,366	2,39,391	4,35,238	77,00,0	2,57,660	1,86,031	3,75,700	2,78,677	33,359	1,40,744	72,031	100000	1.02.380	1,98,859	1,96,133	1,97,307	70,707	27,77	07,70	67,833	1.72,250	70,743	1.53,404	1,14,361	86,656
		Property Tax		3	54,67,333 2,62,499	2,96,488	1,03,941	10,010	1,81,029	2,23,416	2,01,808	2,21,423	7,00,000	1.39.499	1,23,454	1,36,513	1,07,306	0,77,190	70,107	93,706	60,918	1,33,739	82,774	23,000	20,000	20,00	81.970	1.48,500	1 26 247	73,029	1.23,930	62,433
		Name of the Municipality		2	Howrah	Bhatpara	Kharagpur	Garden Kench	Kamarhatt South Dum-Dum	Burdwan	Baranagar	Asunsol	Dally	Paninati	Floorly Chinsurah	Tytagarh	Nabadwip	Krishnagar	Kunchrapara	Silguri	Bankura	Berhampur	Midnapur	Nathati	North Barrackpur	Jansirnat Traff. Hea	Fillsallar Captum	Talmajeuri	Paradia	English bazar	Ranchera	Bardyabati .
		SI. No.		-	- (	7 64	4	<b>س</b>	91	- 00	0	10	=;	17	32	15.	Ž,	2	8	<u>.</u>	;-	:2:	53	2,5	3,5	3.5	76	36				3

# Appendix VM-Contil

	1	To the second	Now TA	Now TAX INCOME		,	1	FYTHA ORDINARY INCOM	ARY INCOME	i t	1
7,°	me of the Mu	ا القرار المالة	Rents Re Prices	Grints & Contri- butions	Miscella- neous	fot if Ordinary Income	, viiro I	Catro Ordhary Grunts	Miscell to neons Lytra- Ordinary Income	Lytra- Ordin uy Income	Income
_		11	=	15	16	17	81	61	20	21	131
	Howrth	5,66,298	88,673	14,51,157	1,76,974	82 11,061	2,00,000	i ;	18,90,679	20,90 679 1	,03,00,740
-	Thurst all all all all all all all all all al	07.4 P.C	016.87 08.630	175.963	1. 2000	9,56,406		13 183	20,50	20,49	9,76,799
_	Lhirippur	7.051	101	18,628	1,975	2,55,871		1,636	1,072	6,708	2.62.587
	Comben Reach	11,281	27,8 10	1.24.137	3-1 0-48	15,68,574			59,851	158.65	16,28,425
٦,	State of the State	800 1	25,600	1,11,11	2,050	7,09,350			517.09	517.69	7,79,065
· ~	Thirty on	905 29 1	600.09	77.50	626.71	7,000			787.10.7	7 20 01 6	0.4,14,0
-	Hum ir	6,10	9,147	1.31 008	16,127	10,11,945			23,440	27,044	10.64.185
2	Avunsol	13,001	2 696	94.888	9769	8,14,890		14,514	10.084	24,598	8,19,488
=	# (II)	17,960	7,919	1.1.8	10,398	8,85,437			98,146	98,146	9,87,587
_:	יו ווווו זנו	2,274	1,579	56,920	17,088	5,16,350			55,480	55,480	5,71,810
=:	Ser unpur Houselee Educated	23,611	13,021	1,24,995	20.026	7,85,501			1 96,949	1.96,949	9,82,450
<u>- ×</u>	1,000,19 C minsur in	25,100	0/6/	(20,54	15/51	/10*//0		250	63,963	69,963	7,46,380
<u>_</u>	Nierder	9171	2,200	77.10	1,046	4 57 455	4,142	17,2	20,405	8/8/00	4,72,479
	Krishingir	17,018	3,541	94.741	14,213	1.92,883		ı	20.566	20.566	5,13,440
<u>~</u> :	Nuclic ip ir i	2,591	6 023	49,308	4.407	2,26,838		ŧ	5,565	5,565	2,32,404
<u> </u>	540,000 11 mm ( ) mm	17,126	200	41,012	3,509	4,22,181	62,500		91,087	1,53,587	8,75,968
-	Hukuri	10,21	080 91	10691	76.0	2,93,415	350	t	69,262	1,28,612	4,22,027
21	Berft unpur	16,975	3.085	1.37,999	16,110	5.41.895			761.71	761.71	/81,27,4
	Midnipur	9,269	0,616	1,22,981	11,258	4,57,131		,	23,089	23,089	4,80,220
- 0	North Descriptions	X, X	4.77	1,09 403	4,613	4,43,906		1,530	1,87,959	1,89,489	6,33,195
ع ،	Bidelin	722.1	000	8/4/8	061,5	2,16,210	i		5,876	5,876	2,22,086
7	Malita	101.01	077	1200	1027	0,000	,	1 2	(2,5)	15, 155	1,38,400
. C.	Shintlpur	1.315	6.976	10 71	701.	277.708	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	477.4	50,00	71.470	2,01,847
5,	Lipsipuri	15,989	21,711	78.821	600	4.81.162	070.69	<b>[</b> ]	21.12 1.12 1.12 1.12 1.12 1.12 1.12 1.1	201,700	707,604
≘ :	Paradia	10,121	41,201	1,89,259	21,161	1.95.561		5 227	07.79	20 67.7	001075
= :	I ngilsh Bazar Beeckeel	20,602	36,844	90,278	9,005	4,05,895	88,251	86,849	22.075	1.97,175	6.03.070
7 =	Barroera Barroera	t (x'x'	856	31,618	2,118	2,98,617	88, 100	1	10,407	1.18,707	4.17.324
-	nuyan a	1,847	389	55,661	1,580	2,51,750	i	1	10,168	10,168	2,61,518
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	9 10 11 12	2,51,251	1,92,951	87,164	4,57,950	3,81,776	2,64,193	76.426	78.47	381031	001,001	700'16	1,14,861	١	1	51.50	100,001	017,89	100,00	27,27,1			١	1	1		١			1,84,948		46,030	1,11,000	8/,083	73,70	7,42,936	550,00 888,8	47,849	72,452	- 813 - 23,504	_ 27,623	- 58,614	896'05 20'568	50761	22.5
	7 8	200	707	1	ן ן	106	1,532	288 8,625	1,188	355 12,460	10000	100	171	7,137	676	7,988	6,380					519 942				500 46,451	5.892 11,192	945 68	1.731	2,582	6,033 23,000	137	231 6	2,244 2,500	1	3,633 —	1,813	3,680	189 1.260	483 4.000	2905	1,399 2,545	8,123 4,606	1	
	9		7,553	} {	17,128	27,650	160'11	11,770	5,206	5.744	0,051	2000	0,1,0	0,1,6	(1,81)	3,873	15,654									3,854	6,163	2.359	11 094	7,965	8,647	3,208			7,162	5,891	3,209	2,425	12,130	1712	2,70%	2,765	5,336	1,697	
74.	4 5		83,924 —	25,765	19,763	31,221	64.411	15,125	- 650,86	20,07	17,741	70,212	3,225	42,166 —	40.053	39,638	25,829 —	13,375	71,718	1 501	1 458	1,470	15,036	2,000	10,705	20,100	24,300	2 075	200.00	14 640	15 249	20,399	16.276	17.651	14 904	4 309	888	6,000	0/0/01	5,419	•	220	075,00	7,730	֡
	6	0	1.59.572	67,186	50,273	1 98,672 2	2,04,742	1,08,385	670,024	212,04	97,830	78,723	27,611	60,367	30, 596	20,00	56.244	70,736	27.55	02.823	. 970,00	000,77	39,000	43,283	96,004	271,22	18,451	33,456	705,11	42,906	77,707	20404	14.160	15,528	17,551	102,73	1, 62, 66	10770	4/0,07	32,434	10,470	19,853	27,077	1 (4,7,1	
		2		Champdani	Cooch Benut	Bangaon	Darjecling	Budge-Budge	Rishra	North Dum-Dum	Phadrewar	Damahat	Named at 1	Chakuan	Kaiganj	Kotrung	Vishrupur	Rangany	Коппадаг	Beroset	Garulia	Alipur Duar	Kherdah	Baiurghat	Kalımpong	Rajpur	Jangipur	Jiaganj Azimganj	Badaria	Bolpur	מתנו	Kalna	Contai	Uttarpara	Natwa	Gatwa!	בייייייייייייייייייייייייייייייייייייי	Kampurnat	Kandı	Tamluk T.	Takı	Dhullan	Murshidabad	Aramoagn	
	1	-		4,	3	36	37	38	33	40	7	<del>.</del>	45	<del>,</del>	4.	3	9	47	48	49	8	5	25	53	54	55	98	27	28	8	3;	ء ت	25	37	÷ 4	C Y	85	26	86		۲;	7,5		٠; د	

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==	Champilan Cowh Behar	315	1,014	43,813 65,690	2,118 5,752	2,98,511	1 4	6,49,127	2,711	6,51,838	9,50,349
ڃ	Bragion	18,672		29,645	1	1,35,481	1,27,778	!	2,080	1,29,858	2,65,339
<u>-</u> :	Dary ling	42,852	10,30,211	2,14,569	73,630	18,19,212	ı	1	4,45,193	4,45,193	22,64,405
<u>:</u> 2	Budge Budge	0,0 0,10 0,10	7,57,5 170	38.061	700's	1,00,15,4°	1	i	21,077	21,,077	4,72,138
: ⊆	North Dum Dum	83	231	14,525	3,109	94.374	13.400	3.864	0,10,013	1,16,013	1 20 887
=	Dhadreswar	2,155	2,339	42,979	1,436	2,27,251	1	5	11,308	11,308	7 38 550
Ç	R unigh it	17,220	26,865	48,527	48,060	3,00,858	2,08,655	Ī	46.154	2.54.809	5.55,667
=	Chaldth	936	465	9,688	1,538	1 50,129	l	1	7,947	7,947	58.076
<b>-</b> :	Raigany	1,857	371	16,200	5,180	1,38,469	1,13,000	Ì	3,954	1,16,954	2,55,423
<u>~</u> :	Notrung	1,310	341	26,133	170,0	1,21,152	15	1,095	757	1,852	1,23,004
2 5	Visnaupur	137.61	5,73	23,438	3,110	1,10,547	12,640	i	6,929	19,569	1,30,116
2	Konnagang	8,70	2,2,7	43,726	17,303	70,007	4,28,000	707 61	3,125	4,31,785	6,90,854
2	Berocet	1,615	26.857	16,617	2.876	1.16.404	38 000	1/,490	93,1/4	70,000	3,21,043
9	Gundin	2,123	11,686	35,159	11,076	2,07,135	3 1	3.409	10,449	17,58	2,04,230
=	Alipur Duar	2,687	343	3,863	2,174	45,345	İ	1	3.917	3,917	40,02
<u> </u>	Kherdih	5,038	3,400	23,332	2,456	1,78,582	ı	İ	6,702	6.702	1.85.284
7	y ilurghat	5,312	1,024	26,909	2,719	1,34,261	1	i	4,248	4.248	1.38.509
÷ (	Kalimpong	4,122	32,702	54,601	13,114	2,78,178	1,25,000	1	41,355	1,66,355	4,44,533
2.4	Langua	0,000	1,729	22,548	3,811	96,286	i	i	11,359	11,359	1,07,645
91	Jungipur Jungipur	13,273	<u>}</u>	27,261	489	1,34,979	i	i	317	317	1,35,296
- 0	To the first of the second of	9,084	100 6	48,309	3,037	1,50,740	İ	5,454	13,296	18,750	1,69,490
9 0	Bolour	7,829	200,00	05,501	202	3/,726	18	i	3,161	3,161	40,887
	Sur	3,153	20,000	1,08,697	2,095	2,17,836	15,000	1	53,886	68,886	2,86,722
-	Kılıı	2016	1,0,7	12,11	1,001	10,70,701	j	0,00,7	32,442	40,098	3,11,059
	Cont n	2,875	105	10,01	126,1	50,12,1	I	İ	15,492	15,492	2,06,514
~	Uttarpara	1.356	755	29,552	2 960	206,500	1	1 2	00,100	1,160	910,19
. T	Katwi	8,782	4	40.205	3,696	1.39,810	i	147,1	10,00	32,032	2,39,141
<u>ب</u> م	Grtwal	11,305	3,315	17,324	338	71,899	İ	3	+666	600,0	1,48,379
ō (	Dum-Dum	11,799	33,853	37,420	4,030	3,33,058	1	l	127.9	6.731	7,07,07,0
۰ -	Rampurhat	2,492	5,047	36,688	829	1,11,111	1,500	İ	7,015	8,731	1,29,789
ns	Kandi	2,162	485	13,725	123	64,344		I	3,234	420,5	070,77
2 3	tamuk Taki	1,134	20,944	31,745	4,766	1,31,041	l	1		1071	1.31.041
<b>-</b>	Dhultan	717	2,117	6/2/	280	34,192	1	I	15,386	15,386	49.578
٠,	Minchighthy	7000	2470	0,018	468	35,550	1	1,138	769	1,905	37,455
ım	Vrimbagh	1,803	10/,7	10,627	650 120	1,04,410 014,410	4,000	i	13,927	17,927	1,22,337
<del>-,</del>	Sonnmukhi	1.942	685	12,492	234	35,140	188	] 5	4,756	4,756	990,69
S	Jayanagar Majdpur	4,298	602	17,315	1,267	63,753	30	2,409	4 744	15,500	50,648
										1111	477,11

Appendix XXI-Contd.

-	,	6	4	S	9	7	80	6	10	=	77
_	7										21 000
1		12.705	14.395	l	2.094	2,686	l	l	1	1	20,000
76	Barnipur	16,092	1,166	I	2,160	1,684	I	1	I	1	23,102
77	Gobardanga	68 573	68,742	I	13,535	121	1	l	1	1	1,50,971
78	Kursoong		5,507	Ì	1.657	2,024	1	9,319	1	l	18,507
5. 5.	Kagnunatnpur	4 550	7,303	I	1,508	1,768	ì	l	l	l	15,129
င္ဆႏ	Dainhar	18 136		1	2,787	952	i	I	1	1	21,875
2	Jana	11,078	1.770	1	534	336	1	1	l	l	13,718
2	Burnagar	4440	: 1	I	196	1,826	I	1	1	1	7,062
	Kamjioanpur	5,384	ì	Ì	1,270	3,790	4	l	l	1	10,488
<b>Ž</b> i	Chondra Notic	5.238	1	i	2,876	1,386	1	I	Ī	1	9,500
٠ د ت	Kharar Visitar	5.052	1	1	1,092	3,046	1	1	1	1	9,190
10	Nimpla Old Malda	11,210	1,237	1	2,439	I	1	I	1	l	14,886

# Appendix AM-Connd

-	¢1	<u>-</u>	<u>=</u>	15	16	11	18	19	20	21	22
,c	Bire pur	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	10,700	17,279	19	61.519	1		346	346	61.865
۲,	Cichardin, i	<u></u>	163	10,197	732	34,885	1	1	808	808	35,693
<b>*</b> C	Yurenna Yurenna	2,686	1,898	45,076	7,222	2,09,853	1	1	11.894	11.894	2.21.747
,	Raphun uhnur	101,1	602	16,315	\$	36,989	ı	1.136	1.196	2,332	39,321
Ç	Damfut	610	809	10,297	389	27,234	1.775	2,500	896	5.171	32,405
E.	Jhalda	1.96.1	3,513	30,485		57.837	. 1	}	099	1,060	59 497
딦	Birnagtr	1,633	15,566	8,107	537	39,561	64.250	l	7,904	72,154	1.11.715
~ %	Ramubanpur	8	286	2,242	2.226	11.925		1	1		11,925
J	Chondra Kone	206	2,494	4,340	96	17.924	1	1	1.157	1.157	19,081
<b>%</b>	Khurr	319	836	2,909	264	13,828	2,765	l	1,326	4.091	17.919
ş	Shirpi1	296	1,275	6,156	3	16,977	. 1	ı	200	200	17,177
37	Old Malda	2,756	254	5,486	936	24,318	I	ļ	350	350	24,668

# APPENDIX XXII

# Expenditure Pattern of Municipalities in Andhra Pradesh During the Year 1960-61

		1001 -				(Allouit	
		ORDIN	JARY EXI	PENDITUR	Æ		
Sl Name of Local No Body	Admn & Collection	Public Health	Public Safety & onvenience	Education		Miscel- lancous	Total Ordinary Expendi- ture
	of Revenues	4	5	6	7	8	9
1 2	3			2 70 528	1.09.548	5,141	13,28,693
1 Nellore 2 Masulipatam 3 Rajahmundry 4 Guntur 5 Kakinada 6 Eluru 7 Warangal 8 Visakhapatnam 9 Vizianagaram 10 Adoni 11 Proddatur 12 Nizamabad 13 Tenali 14 Anantapur 15 Naravapet 16 Mahbubnagar 17 Nalgonda 18 Bodhan 19 Cuddapah 20 Khammam 21 Nandyal 22 Kalahasti 23 Guntakal 24 Tirupati 25 Ongole 26 Bobbili 27 Narasapur 28 Repalle 29 Chirala 30 Chittor 31 Narasaraope 32 Bapatla 33 Bhimavaram 34 Amalapuram 34 Amalapuram 35 Anakapalle 36 Salur 37 Srikakulam 38 Tadepalligu 39 Gudivada 40 Gudur 41 Palacole 42 Tuni 43 Peddapura 44 Pithapuram 45 Parvathip 46 Hindupur 47 Tadapatri 48 Karimnag 49 Jagtial 50 Samalkot 51 Madanap	34, 36, 71, 45, 54, 46, 69, 20, 47, 21, 22, 23, 24, 24, 24, 24, 24, 24, 25, 26, 27, 28, 28, 28, 28, 28, 28, 28, 28	2,30,09 35,86 83,79 6 2,910 5 62,02 4 3,02,57 6 1,65,1' 6 2,38,5 8 59,6 2,05,7 28 1,95,9 35 2,39,8 52 82,0 33 1,05,6 90 775 1,49 1,25 91 883 3,50,1 1,159 1,00 1,301 1,41 1,198 1,01 1,406 1,4 1,198 1,01 1,406 1,4 1,198 1,01 1,406 1,4 1,198 1,01 1,203 1,9 1,20	58, 729 30,698 30,698 61,774 79,900 8 52,64 2 5,30 7 26,46 12 5,30 75 24,66 14 46,3 12 20,5 67 35,2 85 32,0 189 17,3 1972 23, 1980 46, 1980 46, 1981 27, 1981 35, 198	4,90,037 2,52,947 3,2,566,131 5,4,46,566 2,3,11,766 5,7 7,2 13,15,66 92 13,15,66 92 13,15,66 92 13,15,66 92 13,15,66 92 13,15,66 92 13,15,66 930 2,29,46 1,50,79 1,50,793 1,50,793 1,50,793 1,50,793 1,50,793 1,50,793 1,50,793 1,65,60 1,30 1	1,08,923 80,932 40,118 1,31,356 8 1,77,003 0 41,80 - 2,136 - 13,78 - 63 57 48,12 - 30,97 88 9,87 01 9,0 69 19,7 883 24,4 17,1 1861 23,8 1862 26,6 746 43,7 706 48,7 0,056 26,6 746 43,7 706 48,7 0,056 26,6 746 33,312 3,8 1,612 1,00, 1,708 14 1,398 78 1,398 78 1,312 38 1,323 32 1,323 32 1,323 32 1,323 32 1,333	35,458 10,588 14,147 1,919 85,322 78,400 46 18,17 7 15,60 0 6,82 9 3 61 86 4,11 10 73 4,0 76 01 119 139 149 174 073 068 052 235 860 4,421 24 239 2551 2780 2552 5,929 8,373 4,800 1,989	10,72 503 17,25,591 23,36,646 16,91,464 13,06,880 9,08,501 25,72,291 13,14,454 18,16,059 5,80,246 75,13,423 11,81,066 13,77,199 14,77,199 15,705 17,79,123

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### Appendix XXII-Contd

<u> </u>		REVENUE E	XPENDITU	RE	EXTRA-ORI EXPENDI	DINARY TURE	
Si No	Name of Local Body	Repayment of Loans	Total Revenue Expenditure	Capital Expenditure	Miscellianeous Extra- Ordinary Expenditure	Total Extra-Ordinary Expenditure	Total Expenditure
1	2	10	11	12	13	14	15
123456789011274567890127456789012745678901274544444444444444444444444444444444444	Nellore Masulipatam Rajahmundry Guntur Kakınada Eluru Warangıl Visakhapatnam Vizinagaram Adoni Proddatur Nizamabad Tenali Anantapur Naravapet Mahbubnagar Nalgonda Bodhan Cuddapah Khammam Nandyıl Kalahisti Guntakal Tirupati Ongole Bobbili Narasapur Repille Chirali Chittor Naravaraopet Bapatla Bhimivaram Amalapuram Amalapuram Amalapuram Amalapuram Amalapuram Chittor Srikakulam Tadepalligudem Gudivada Gudur Palacole Tuni Peddiyurim Peddiyurim Peddiyurim Pervithipurim Parvithipurim Parvithipurim Parvithipurim Parvithipurim Parvithipurim Parvithipurim Parvithipurim	68,231 26,019 16,897 3,372 13,229 8,843 97,531 1,037 1,101 9,439 1,00,705 7,500 30,337 9,930 47,962 23,262 9,928 2,000 1,138 22,422 1,066 47,835 5,667 5,560 5,364 1,075 2,636 5,890 2,466 10,546 10,5	13,28,693 11,40,734 17,51,610 23,53,543 16,94,836 13,20,109 9,17,344 26,69,822 13,15,491 8,17,160 5,89,685 6,14,128 11,88,566 7,39,414 79,750 2,25,161 2,25,161 1,78,982 4,72,359 4,64,79,35 7,81,123 2,67,870 5,92,694 1,78,982 4,72,359 4,64,79,35 3,92,993 5,32,627 3,33,234 4,8611 3,19,304 6,74,324 6,86,404 4,33,025 3,92,993 5,32,627 3,33,239 8,36,852 2,93,978 3,93,655 2,93,978 3,93,685	21,95,933 1,95,384 6,61,358 7,07,142 16,96,562 — 17,19,391 1,39,945 8,17,718 3,71,041 — — 1,48,286 28,564 1,41,631 5,85,531 21,449 4,057 60,753 96,410 96,410 96,410 97,5824 3,17,529 85,857 27,403 2,23,491 1,48,088 59,905 12,925 1,248,310 26,323 1,47,017 32,069 4,47,017 32,069 4,47,017 32,069 4,47,923 1,93,799	17,58,125 2,91,947 4,08,635 5,84,624 7,57,550 4,07,904 6,60,358 3,24,933 3,73,248 1,03,475 — 9,017 — 2,44,272 1,43,626 21,249 1,06,498 1,45,441 1,99,402 63,568 65,662 70,516 1,54,490 1,17,002 1,23,534 47,371 1,83,527 58,635 1,66,457 45,208 99,650 1,87,754 3,35,471 2,10,090 38,271 46,475 45,857 1,70,493	39,54,058 3,87,331 10,69,993 12,91,766 24,54,096 14,80,529 8,31,759 5,24,878 11,90,966 4,74,516 ————————————————————————————————————	52,82,751 16,28,065 28,21,603 36,45,309 41,48,932 28,00,638 9,17,344 35,01,581 18,40,369 20,08 126 10,64,201 6,14,128 11,88,566 7 39,414 79,750 2,25,161 1,08,881 1,35,633 11,73,681 2,67,870 12,75,551 1,79,159 6,07,421 7,51,865 12,63,340 3,18,251 4,18,330 4,50,573 9,25,224 8,04,049 6,56,663 5,16,188 10,33,683 4,77,731 10,30,712 5,62,677 3,93,675 4,76,125 15,10,160 6,39,916 9,34,714 2,01,051 4,09,721 3,94,310 6,68,937 8,72,628
41 41)	Karimongar Jap 111 Samalket Mandanapole	1 06 175 15 962 11,524	2 72 812 1 02 881 2 25 238 1,18 457	5,031	81 882 — 68,978 21,721	96,466 ——————————————————————————————————	4,46,432 2,72,812 1 02,881 2,99,247 1,65,903

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Appendix XXII—Contd

1 2	3	4	5	6	7	8	9
52 Adilabad 53 Nirmal 54 Suryapet 55 Draksharama 56 Ramachandra-	34,920 12,185 19,535 25,858	39,974 33,513 28,049 41,054	10,050 11,765 7,283 12,573	50,264	12,425 1,285 23,949 5,986	10,571 911 2,637	1,07,940 59,659 81,453 1,35,735
puram Tandur Sadasivpet Sadasivpet Medak Mandapeta Mandapeta Badvel Bhongir Manchenial Bhuminipatnam	24,419 23,135 14,707 17,414 11,750 26,635 17,572 2,08,894 16,532 16,250	57,671 32,904 30,814 23,712 19,693 49,941 22,209 27,214 19,401 29,801	10,779 7,475 4,739 8,482 11,349 12,821 6,550 12,539 6,477 4,938	2,226 ——————————————————————————————————	22,914 19,470 8,021 ————————————————————————————————————	578 1,789 54 57 2,412 355 733 154	1,18,009 83,562 60,070 49,662 42,849 2,17,007 53,253 6,41,013 52,153 1,09 302

# Appendix XXII--Concld

1 2	10	11				
52 Adılabad 53 Nırma] 54 Suryapet 55 Draksharama 56 Ramachandra- puram 57 Tardur 58 Sadasıvpet 59 Medak 60 Sıddına	42,631 9,451 665 13,119	11 1,50,571 59,659 90,904 1,36,400 1,31,128 83,562 60,070	79,007 15,096	66,145 40,639	14 ————————————————————————————————————	1,50,571 59,659 90,904 2,81,552 1,86,863
60 Siddipet 61 Mandapeta 62 Badvel 63 Bhongir 64 Manchenial 65 Bhuminipatnam	10,718 2,725 7,816	50,924 42,849 2,27,725 55,978 71,829 58,989 1,11,302	38,845	32,987 — — 27,417	71,832	83,562 60,070 50,924 42,849 2,99,55,978 55,978 71,829 86,406 1,11,302

### APPENDIX XXIII

### Expenditure Pattern of Municipalities in Assam During the Year 1960-61

(Amount in Rs)

<u></u>	Nome of the		ORDIN	NARY EXP	ENDITURE			
SI No	Name of the Municipality	General Administratio & Collection of Revenue		Public Safety and Conven- ience	Education	Public Works	Miscel- laneous	Total Ordinary Expendi- ture
1	2	3	4	5	6	7	S	9
1 2 3 4 5 6 7 8 9	Gauhati Shillong Silchir Karimganj Now gong Barpeta Dhubri Hojai Goalpara Nalbari Palasbari	79,505 97 034 37 106 37 764 42 510 20 395 22,405 13 002 14 431 7 370 4 369	5 89 760 3 78,038 1 82 281 1 30,976 1 95 882 13,001 1 16 243 30 660 64,357 33 892 8 623	26,226 51 596 22,520 34,816 41,281 5,569 11,878 4,157 8 341 318 1 582	16 762 41,914 10,998 5,455 465 1 425 5 080 550 554 20	38,246 14,399 20,070 14,101 11,781 40,536 11,792 16,373 4,349 1,943 1,205	34,659 57,120 2 03,048 67,595 30,128 1,841 9,552 13,777 4 184 1 067 732	7 85,158 6 41,101 4,76 023 2,90,707 3 22,038 82,767 1 76,950 78 519 96 216 44,610 16 511

### Appendix XXIII—Coutd

Si	Name of the	EXTRA OR	DINARY EX	PENDITURE	Total
No	Municipality	Capital Expenditure	Loan Repayment	Miscellaneous	Expenditure
1	2	10	11	12	13
1 2 3 4 5 6 7 5 9 10 11	Gauhati Shillong Silchar Kanmganj Nowgong Barpera Dhubai Hoju Goalpara Nalbari Palasbari	2 44 361 43,143 61,311 32,209 58,164 19,211 66 805 16,856 33 105 14,872 6,706	9,859 1,276 32,556 5 663 16,996 12 354 1 911	97,627 28,544 32,556 16,818 6,395 1 481 — 68,825 1 464 560 93	11,37,005 7 14,064 6 02,446 3 45 397 4,03 593 1 15,813 2,45 666 1 64,200 1 30,785 60 042 23 310

APPENDIX XXIV

Expenditure Pattern of Municipalities in Bihar During the Year 1960-61 (Amount in Rs.)

			ORDI	NARY_EX	(PENDITU	RE		
SI No	Name of the Municipality	General Adminis- tration and Collection	Public safety & Conven- ience	Public Health	Education	Public Works	Miscel- laneous.	Total Ordinary Expendi- ture
1	2	3	4	5	6	7	8	9
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	Dirbhanga Ranchi Gaya Hajipur Dinajpur Sasaram Bunar Deophar Mouhari Dumrao Barh I alganj Khagul Jagdishpur Dumka Ulabaa Colpang	83,257 59,308 69,376 10,678 23,183 12,590 15,988 80,752 31,207 3,789 17,103 7,862 9,747 16,568 13,821 4,011 8,563	40,690 40,689 96,241 8,849 5,189 17,398 9,556 14,440 13,198 1,133 5,558 2,306 3,144 1,585 8,513 1,169 3,714	3,52,919 5,58,581 3,93,343 63,810 1,18,850 5,453 39,370 1,10,957 1,05,050 6,174 33,295 23,382 30,331 7,137 64,777 13,965 20,186	3,43,715 2,89,024 5,08,992 39,353 35,835 47,988 32,850 98,322 97,480 33,801 29,417 23,175 23,283 8,018 32,805 11,074 16,460	2,31,831 28,362 98,132 28,534 4,807 3,270 2,617 75,843 12,950 1,839 1 759 405 550 54 14,896 213 578	32,861 63,070 4,50,166 7,040 8,034 50,316 51,172 13,467 25,149 1,636 36,276 3,447 11,951 3,875 6,859 11,976 4,501	10,85,273 10,39,034 16,16,250 1,58,264 1,95,898 1,83,015 1,51,553 3,93,781 2,85,034 49,372 1,23,408 77,749 79,006 37,237 1,41,671 42,408 54,002

### Appendix XXIV-Contd

SI	Name of the		EXTRA-OR	DINARY EXP	NDITURE	Total
No.	Municipality		Capital Expenditure	Loan Repayment	Others	Expenditure
t	2	10	11	12	13	<del></del>
123450-0011-11-11-11-11-11-11-11-11-11-11-11-	Durbhinga Rinchi Gava Haipur Din ipur Sacir in Bovar Decentra Montari Donner Donner Lingi Lingi Ki feli	•	1 53 795 14 508 3 97,568 	1,367 4,788	2,55,888 1 40,723 66,475 11 397 7,797 21,342 12 027 11 521 38 554 1 988 7,678 1 423 4 858 4 181 9 699 3 883 8 480	13,42,528 13,33,552 17,02,021 5,67,229 2,03,695 2,04,357 1,66,986 4,15,572 3,45 328 51,360 1 40 722 80,444 88,356 42,037 1,51 370 48,833 2,83,792

APPENDIA NAV

1 spenditure Pattern of Municipalities in Gigarat During the Year 1960-61

į	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							OMV)	(Amount in Rs)
Ū	A small file Ministration			io	ORDINARY EXPENDITURE	PENDITUR	เขา		
ž		General Adminis- tration	Collection of Revenue	Public Health	Public Safety & Convonience	Education	Public Works	Miscel- lancous	Total Ordinary Expenditure
_	<b>c1</b>	3	· • • • • • • • • • • • • • • • • • • •	5	5	7	00	0	101
-	Pubut	701 07 1	1 20 020	10 44 000	7.00	1	1000	,	
- r	That is in	000, 110, 0	715.10	10,44,988	3,00,14/	10,428	25,41,42/	3,61,411	45,80,467
۱	ווייון ווייון	72,00	10,10,1	701,007	2,74,073		1/2/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	0,41,230	51,5/,336
•	Charles to the	04,470	/60,101	701,4%	0,7,010		14,46,38/	1,80,681	42,96,137
* '	Loionnei	67,083	41,/6/	4,74,266	47,050		9,47,823	3,95,929	19,65,018
•	วินการหาสก	37,242	78,864	45,909	95,514		8.93,391	1,26,856	17.55.952
c	Morvi	25,853	47,227	2,93,707	1.00,626		2,19,772	56,793	7.44.931
_	Dhor iji	15.850	53,792	19,155	17 991		1,61,004	14 26 037	100,000
œ	Gondal	60.324	89,550	1.85,620	20 3 A 3	20,000	720,127	14,00,00	10,73,704
0	Surendranight	2.35,770		81 533	250		27,17,0	1,0,10	017,11,7
`⊆	Interior	36.112	25 100	50,100	707,17		005,14,5	2,00,282	10,43,469
2 =	10/20	10,112	20,100	101,50	45,837		1,16,562	97,952	4,88,530
		10,240	000,00	7,434	74,217		4,03,605	94,304	5.95,905
1	VARIENTING!	10,361	19,139	76,232	43,216		1,14,784	9,242	2,91,751
_ :	Dhramgadhri	18,114	29,140	8,042	42,764		2,76,445	1.00,158	4.76.956
-	Widhwin are	7,580	7,539	33,672	30,673		78.417	69,432	2 31 496
2	Limbdi	16,277	18,395	1.55.621	49.432		2 50,036	1 62, 23	064,1642
9	Umreli	17,462	34,137	1.56.353	24 545		2,72,72	24,00,00	7+0,00
11	Mahua	28 318	36 500	729 60 7	50,170		2,7,72,7	49,764	100,17,
0.	Kandla	33 230	30,02	1,04,01	2,100		10,07,724	40,622	16,21,482
2	Botad	10,017	23,073	64,733	447,00	266.	22,23,475	69,963	5,15,746
, 0	Prithan	10,021	710,04	10,004	07,710		1,52,561	17,274	3,04,065
; c	Bhu	100,01	107/17	1,50,548	6,5,5,1		1,56,724	5,079	3,59,512
;;	Mandia	611,17	1	1,09,830	38,104		1,26,314	16,530	3,18,857
15	Anior	18,535	21,245	63,139	27,289	7,869	2,53,309	40,508	4,26,894
16	Cardbulkan	17,532	12,738	63,787	5,433		72,181	42,893	2,21,459
1 0		20,988	1	1,03,515	14,155		1,40,086	51,042	3.29.786
36	Mangrol .	8,323	18,893	70,599	10,943		98,989	29,152	2 55 507
9 5	a language	19,977	6,633	1,44,116	36,072		1.64.518	22,728	4 07 892
7	Vertvai	1,43,311	1	2,51,550	75.676		3 53 714	12,620	1 85 725
×.	Lathi	21,020	1	15,169	6 310		07.010	100	1,07,17
51	Kodinar	27,068	1.045	29,488	24 222		50,017	7,00,70	1,47,326
30	Bagasaru	13,502		94,74	777,17		22,014	106,07	1,92,710
31	Rainle	20,02	!	000,1	008,27		75,761	6,727	2,00,704
5	Dhari	020,8	1, 1,	67/46	18,034		89,400	9,375	1,83,742
33	Sthore	10,4,0	6/6,11	50,203	8/5/		1,05,892	12,354	2,10,627
7	Bhayayadar	10,42/	1 40 222	55 155	17,530		1,77,866	31,498	2,96,442
3	Jasdan	10,720	1,47,333	18,638	331		56,298	25,056	2,59,288
2	Tra	13,730	1 8	15,915	735		42,300	28,571	1.09.362
37	Bantra	11,310	1,031	40,305	21,099	200	96,154	60,356	2,51,623
:		43,203	11,233	59,322	9,783		1,74,993	22,586	3.22,197
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	ttra Total  Trotal  Trotal  ture	15		63,34,474						10.94.556	. (~									8,96,257				3,44,979			1,57,863							95 2,91,818	3,22,197
PENDITURE	Total Extra Ordinary Expenditure	14	10000	45,70,023	16.75.69	3,53,37	4,02,87	65,4	3,51,522	4,5	1.55.27	1,34,27	2,16,648	4,11,6	31,384	7,44,70	1,12,1	1,00,1	32,22	5,36,745	1,08,24	88,548	7,47	73,034	74.56	1,18,00	10,537	74,86	99,06	5,15	10,01 10,01	72,03,	7,939	40,195	
LYTRA ORDINARY EXPENDITURE	Other Extra Ordinary Expenditure	13		29,32,923	105,009	2.21.408	4,02,878	44,480	3,37,566	42 400	064,64 061	18.620	5,73,852	4,11,650	15,290	2,42,784	7,1,12,1	1,00,1	32,222	1,33,132	1,08,248	88,548	53,960	11,142	74.566		2,815	1	78,067	49,161	41,514	21,47	40.057	40,195	l
LYTR	Rep 13 ment of Lo 10s	1 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	176 37 1	8 57 300	1939		533	1	103 1	160'1	20.000	1,03,652		12,101	1	21.044	41,344	1	2,49,221	1	1 1	808	3,750	00,10	18,000		1	20,989	2,164	000,01	1,54,45,1	1 1	ł	Ţ
ŧ	Cipital			16 37,100	080 96 1	750 02.1	10001	20,445	13,956	23,443	000 96	22,022 25,035 25,658	55.611		993	i	1	1	1 1	1.54.392		1	1	1	1	000 00 1	7.722	74,864			1	1 6	41,530		1
	e mar film Monaphilis	r	r4 <sup>(</sup>	Rukot	או ועוון ועון ווא	יו קרומוזי	Porbinder	lunij 1dh	alogal Obsertei	2000 J	incendr in their	Jeipur		Aunk incr	Dir imp (a)) 1 Weifiger	7.1		Mahnya	વીક		3 111 (	<u>&gt;</u>		J indhidham	join	Z. 1740/01/16.1		J. 1	יוליון				รภ เรสเรสสาร โกรสุรก		
	÷ ;	•			2 E	, T	- ·			×	HIS 6	10 101	ລີ: = :				16 Unitelli	17 M1	_		10 Falling 15		•	24, G mc			27 VCF4V U	29. Kodluar	~	31, Rajulo	_,	33 Sihore	35. Insertan		37 Bungen

	8	27,695 28,395 4,624 1,01,709	1,30,170	75,306 4,324	58,114 25,228	43,027 72,434	25,545	27,10	0.150	50,13	121,11	74.880 3.851	1 16 069 24 309	75,12	21.010 4.262	10.990	29,798 4,121	1.01.517 3,114	23,842 60,811	29,850 8,108	42,145 8,541	28,395 4,624	30,839 4,126	#50,12 CUC,12	7,0,02	24,471 10,372	8,329 12,508	14,899 9,711	8,573	46,428 25,585	54,477	30,016	54,659 26,598	11,344 2,561	18,002 3,351	10,379 2,166	12,463 7,538	5,480 10,210	36.843 7.240	23,763 1,602	
//V—Contd		5,760 17,899				` '													` '						_														12.082		
Appendix	**	19 201 530	_	•			1,310 24 696	181 01											7,929												-	•							2.849 6.160		
	,	Take a	) Var Ihali	o visualizati	t Junedhour	11 Brancad	of Problem Prem	44 Baben	१५ (भाग	17 Junchal	1 the 1	. Chante	Comobit	1   140,1		or Polls id	( Virale)	St. L. parlatana	57 Chunda	St Vividir	50 Bilkhi	co Milia	of Mendiradi		of Okin		•	_		60 III 11 05	יוניוואר ביט 17		73 Thingidh		_	76 Umrili		78 Vincinity 1	80 Byt		

APPENDIX XXVI

Expenditure Pattern of Municipalities in Kerala During the Year 1960-61

	Total Ordinary Expenditure	10	17,61,805 9,72,118 9,01,244 11,30,354 11,30,354 1,05,300 1,04,381 1,04,585 1,04,585 1,04,585 1,06,77 1,06,77 1,06,77 1,06,77 1,20,410 1,20,41
	Miscol- fancous	9	1,66,165 3,56,205 1,70,000 5,5,105 3,84,803 1,41,986 1,000 1
	Public Works	8	5,39,292 1,64,452 1,83,896 1,83,896 2,66,416 5,520 11,350 36,200 61,770 14,427 9,487 41,273 41,093 8,078 8,078 1,575 1,836 3,961 31,749 1,575 1,836 36,961 31,744 33,490
ENDITURE	Education	7	2,160 2,160 2,749 1,820 3,441 3,564 3,564 1,363 1,363 1,363 1,373 4,858 2,990
ORDINARY EXPENDITURE	Public Safety & Convenience	9	4,74,972 68,833 7,67,000 2,74,863 3,08,478 3,44,000 1,70,743 6,243 1,41,000 1,02,000 1,02,000 1,61,000 1,62,000
ORD	Public Health	5	3,90,949 3,00,949 3,00,941 3,00,941 3,00,941 3,20,000 2,320,000 2,320,000 2,320,000 1,54,040 1,54,000 1,56,100 1,668 1,668 1,1618 66,442 46,498 19,141 19,141 27,112 27,112
	Collection of Rovenuo	4	17,755 17,755 27,850 26,094 17,803 17,803 10,796 10
	General Adminis- tration	3	1,40,666 1,57,000 1,57,000 1,57,000 1,09,127 1,09,127 1,09,127 1,77,733 34,460 30,000 30,000 18,434 25,590 22,590 22,501 11,226 11,228 11,275 11,275 11,275 11,275 11,275 11,275 11,275 11,275 11,275 11,275 11,375
	Name of the Municipality		th ha am
		5	Ern-kuhm Alleppoy Alleppoy Alleppoy Alleppoy Alleppoy Pulghat Pulghat Frichur Kotryan Cannanoro Tollederry Kayamukulam Badagara Changanachury Fort Cochin Sherialan Chinganachury Fort Cochin Sherialan Altingal Parur Altingal Altingal Altingal Altingal Altingal Parur Altingal Parur Altingal Parur Altingal Parur Altingal Parur Altingal Parur Altingal
	25 N	-	

1						
	Name of the Minerality	REVI NUE I API NDITUR	PI NDITURI	LARTA ORDINA	LARTA ORDINARY LAPENDITURE	-
ž		Repryment of	Total Revenue Experdune	Captal	Later Ordinary Lager diture	Total I tpeaditure
н	2		12	1)	-	1 57
-	Descriptions		* * * * * * * * * * * * * * * * * * * *	1	1 1 1	1
- r	Allenga	34 105	17 95,910		2 63 27 8	10 71 121
1 44	Calcut	50; CI	0 47, 52,		7 003	756 96 9
. +1	Ourlon	33,704	10 07 C(d)			20,62,000
<b>•</b>	Mattancherry	137.4	F10'11'0		<b>4</b> 10	9 31913
9	Palchat	651,41	11, 13, 43.		63 57:	12.03.117
-	Trichir	27,000	(F) (C) (F)	\$15,515	5,1 15	93.1.1.1
00	Kottavam	100	2,63 100	•	3,02,627	10,77,01
0	Cannanore	C/2,20	150,0	•	37,315	7 14 178
9	Tellichand	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	:.62,00	A. 1. 1. C. C.	. 1	V***
-	Kavamkulam	000'81	3. C. C.	1,17,150		
12	Badarara	(6)	1,05, 1:6		3 73 5	02,420
13	Changanacherry	100 85		1	57.657	701 (1)
14	Fort Cochin	200 87	1 93,139	1,	: 1	
15	Shertala	19,000	0.0.18.	60)'15	ı	4 10 650
16	Chittur	21,072	122 89	• •	51.6	7.5. Ci. I
17	Thruvalla	0504	1, 17,738	1	251.75	71000
18	Muyattupuzha	7,0,7	59,921	1 4	12921	272.67
19	Imnalakuda	50,333	1 02,173	1	1	18,13
2	Attingal	18,817	2, 7, 300	1	[1] 20 20 20 20 20 20 20 20 20 20 20 20 20	2.68.71
21	Parur	18,53	1 20 066	***	1	1.30.363
22	Alwayc	18 730	1,53,833	ì		13866
23	Nevyattınkara	738	20,270	1	0,0%	058.69.6
77	Mavelikara	7 188	1,0,67	j	1,228	0000
25	Vaikom	6145	01,233	1	. 1	67 758
56	Kunnamkulam	11,017	55,00	!	1	000
77	Perumbavoor	5.476	1,32,634	•	11,025	1.13,679
27	raiai	23,031	1 17 008	!	1	1.30,720
			0/04.04	!	1	1.37.098

### APPENDIX-XXVII

Experditure Pattern of Municipalities in Madhya Pradesh During the Year 1960-61

						(AIIIO	ш ш кэ ј
			OR	DINARY F	EXPENDITURE		
S!					A		
No	Name of the	General	Collection of	Public	Public Safety &	Education	Public
1.0	Municipality	Administration		Health	Convenience	Luucanon	Works
		Ашпизнанон	I/CACHIIC2	пеанц	Соплененсе		44.0172
1	2	3					
	<u> -</u>	3	4	5	6	7	8
1	Raipur	70.222	1.50.604	0.50.550	1.66.540	0.050	4 40 054
2.		79,333	1,52,684	8,70,759	1,66,549	8,27,850	4,48,354
3		90,469	74,211 74,752	1,43,369	86,154	2,52,234	2,05,234
4	Bilaspur	31,815	74,752	3,09,164	57,660	3,68,577	24,064
	Burhampur	37,193	88,624	4,65,720	61 <b>,</b> 404	4,21,763	63,170
5	Khandwa	59,603	83,851	3,99,621	69,119	3,70,154	2,32,577
6	Sagar	43,054	89,293	5,553	80,556	· · —	31,390
7	Jagdalpur		· <del></del>	73,547	7 <b>,</b> 791		8,655
8	Maruwara	20,823	15,911	1,63,955	23,209	2,05,941	2,03,253
.9	Durg	50,002	1,02,421	2,87,257	72,821	1,94,974	96,211
10	Dhamtarı	40,008	67,268	1,53,104	42,449	2,90,648	1,28,136
11	Chhindwara	31,370	85,590	1.68,430	36,430	1,80,780	99,055
12.	Itarsı		-	1,96,193	30,430	2,22,373	24,018
13	Harda	20,914	4,68,121	1,00,922	14,699	1,79,572	43,548
14	Damoh	30,943	62,926			1,17,314	52,595
15	Bina (Etawa)	17,742	18,246	2,24,189	48,116	3,47,255	58,236
16	Raigarh	30,600	10,240	48,563	21,478	1,21,071	38,430
17	Datia	- 30,000	48,910	2,30,808	36,035	2,43,180	14,105
18	Teckamgarh	_	_	4,98,146			
19	Shahadol	_	_	49,100	_	116	39,644
20	Rewa	_		20,572		_	11,665
žĭ	Chhalarpur	_	_	99,080	44,057		37,781
22	Satna	_	_	47,581	942		_
23	Seoni	_		1,13,269	2,79,66	1,774	_
22 23 24	Devas	_		65,565 91,758		´—	10,928
25		_	_	91.758	1,97,281	180	
25 26	Mandsaur	_		1,17,978	1,15,327	2,590	110
27	Neemuch	12,272		3,558	1,17,190	_,	275
28	Bh nd	39,502	_	3,558 45,189	14,471	_	7,855
28 29	Murena		_	43,602	17,771	240	
	\ idisha	_	_	73,165	12,211	_	
30	Schore			75,105	12,211		
31	Shivpuri	_		60,222	21,549	3,600	
32	Khargone			50,006	2,00,003	251	5,752
33	Dhar			59,996 51,270	19,004	251	
34	Jaora			0.000		_	
35	Guna		_	9,890	5,284	1 45 100	2,569
36	Batul	17,179	30,021	71,998	90,990	1,45,100	1,48,285
37	Ambikapur	22,810	33,085	85,916	29,910	1,09,291	15,180
38	Siliora	,010	33,003	45,765	9,880	52,560	1,708
39	Kawardha	20,246	8,668	32,549		35,158	7,133
40	Bhatapara	20,456		26,166	8,612	25,872	33,285
41	Pandhurna	-0,750	48,226	79,765	29,161	1,47,409	32,281
42	Piparia	15,325	21.020	31,453		80,091	
43	Haushangabad	ليئال واسد	21,020	53,720	13,445	77,868 66,938	7,974 14,092
44	Khurai	73,373	52.054	52,945	1,500	66,938	14,092
45	Ga hakota	9 771	53,854	69,009	22,275 6,362	1,50,851	80,977
46	Mandla	30,534	3,783	14,187	6,362	47,273	2,016
47	Samimhapur	30,334	_	58 920	18.275	1,14,978	
4.€	Gadanyara		_	32,923	3,239	26,234	5,354
49	Champa	16 (22		41,205	_	51,507	28,805
<b>5</b> 0	Munmily	16 432	45,086	43,868	13,378	1,03,696	8,199
51	Balashat	10 400	_	23,607		61,624	11,990
52	Wara Sconi	10,122	11,604	48,626	17,839	97,417	20,184
53	Lmaria	16 497	27,207	40 888	17,839 24,771	1,22,102	43 176
<4	מתנה היות	10 012	75	18,790	7,310	· · —	500
54	Pa 3	- 3 941		10,746	_	-	56,165
			_	45,797	10,994	-	5,942

### Appendix XXVII—Contd.

SI	OF Name of the	EDINARY E	XPENDITU	E EXTRA	ORDINA	RY EXPE	NDITURE	
No	Municipality	Miscel- laneous	Total Ordinary Expendi- ture	Capital Expendi- ture	Repayment of Loans	Extra Ordinary Expendi- ture	Total Extra Ordinary Expendi- ture	Total Expendi- ture
1	2	9	10	11	12	13	14	15
1	Raipur ,	77,450		11,08,029	2,750	3,90,948	15,01,727	41,24,706 10,28,474
2.	Ratlam Bilaspur	3,78,72		2 02 496		50,317	50,317 9,09,122	18,21,439
3	Burhampur	46,28; 1,58,37	5 9,12,317 4 12,96,248	2,02,486 30,771	46,969	7,06,636 1,30,900	2,08,640	15,04,888
5	Khandwa	96,31	9 13,11,244	5,11,877	28,450	3,44,634	8,84,961	21,96,205
5 6	Sagar	6,99,590		5,11,077	20,450		0,01,501	9,49,436
7	Jagdalpur	1,77,25						2,67,246
8	Maruwara	27,373	6,60,465	<sup>¶</sup> 7,563	7,170	5,51,836	5,66,569	12,27,034
9	Durg	95,538		76,274	46,432	61,916	1,84,622	10,83,846
10	Dhamtarı	39,420				2,63,674	2,63,674	10,24,707
11	Chhindwara	18,34				2,72,140	2,72,140	8,02,140
12 13	ltarsı Harda	43,490				71 407	71 407	5,86,080
14	Damoh	1 5,610 20,42		23,186	_	71,497 27,711	71,497 50,897	9,14,878
15	Bina (Etawa)	13,200	7,86,446	22,180		3,276	3,276	8,37,343 3,01,812
16	Raigarh	40,930		63,500	14,000	51,400	1,28,900	7,73,468
17	Datia	93,543	5,91,689		14,000	51,400	1,20,700	5,91,689
18	Teekamgarh	61,430	1,50,296		_			1,50,296
19	Shahadol	50,771	83,008		_		_	83,008
20	Rewa	74,89			_	932	932	2,55,744
21	Chhalarpur	7,728	56,251					56,251
22 23	Satna Seoni	2,31,797		_		3,228	3,228	3,78,014
24	Devas	1,78,992 1,13,646						2,55,485 4,02,865
25	Mandsaur	1,15,040	4,02,865	2,75,353		3,36,469	6,11,822	8,47,827
26	Neemuch	_	1,33,295	12,688	3,837	5,655	22,180	1,55,475
27	Bhind	1,71,588	2,78,605	44,207	, ,,,,,,,		44,207	3,22,812
28	Murena	1,64,091	2,07,931	8,912			8,912	2,16,845
29	Vidisha	2,17,680	3,03,062					3,03,062
30	Schore	2,29,370						2,29,370
31 32.	Shivpuri Khargone	16,990	1,02,361					1,02,361
33	Dhar	54,450 1,77,474						3,20,452 2,47,748
34	Jaora	39,608		_				5,4,782
35	Guna	1,47,764						3,18,421
36	Betul	32,346		1,212	2,605	8,325	12, 142	4,65,090
37	Ambikapur	6,085		47,000	2,300	9,060	58,360	2,43,725
38 39	Sihora Kawardha	5.40	- 69,415				2 425	69,415
40	Bhatapura	5,181		67.002	4.013	2,435	2,435	1,04,313
41	Pandhurna	14,320 1,13,364	3,72,622	67,802	4,012	20,592	92,406	4,65,108
42	Piparia	24,123	2,57,889 2,13,475	7,638		26,080	33,718	2,57,888 2,47,193
43	Haushangabad	3,25,911	4,61,386	7,050		20,000		4,61,386
44	Khurai	14,544	4,64,883	3,283		19,028	22,311	4,87,194
45	Garhakota	. 3,263	86,655	·			·	86,655
46	Mandla	5,268	2,27,925		_			<b>2,</b> 27,92 <i>5</i>
47 48	Narsımhapur Gadarwara	44,528					_	1,12,278
49	Champa	1,01,939	2,23,456		10 000		10 000	2,23,456
50	Mungeli	21,030 1,19,758	2,51,689 2,16,979		18,990		18,990	2,70,679 2,16,980
51	Balaghat	10,495	2,16,287		8,780	25,789	34,569	2,50,866
52	Wara Sconi	16,626			6,22,217	5,88,217	5,88,217	8,79,484
53 54	Umaria	32,547	69,234			-		69,234
55 55	Mahrajpur Panna	14,521	95,373				_	85,373
	* milita	43,429	1,06,162					1,06,162

### Appendix XXVII—Contd

			<del></del>				
1	2	3	4	5	6	7	8
56	Maihar	16,838		19,329	7,244		10,123
57	Basoda	39,995	_	16,462	11,372	_	8,321
58	Darba	<u> </u>	_	22,286	55,878	_	0,521
59	Gohat	_	_	14,059	79,276	1,001	_
60	Biora	-	_	28,763	6,869		1,915
61	Barwaha	-	<del></del>	16,848	629	_	1,510
62.	Ashok Nagar	-		27,327	2,833	720	_
63	Barnagar			46,340	15,234	_	
64	Agar	-	-	15,177	45,513	_	235
65	Tarana	_	_	17,498	6,382	1,000	3,157
66 67	Sanawad	-	-	17,012	42,300	165	352
68	Sarangpur	-	-	16,162	11,108	1,000	_
69	Shajapur Shujalpur	-	-	29,508	15,048	_	
70	Alirajpur	_	_	22,371	5,737	_	
71	Mahidpur	_		17,283	9,972		8,617
	Siron	_	_	18,431	1,74,726	2,000	464
73	Barwani	_	_	240	15,666	48	1,717
74	Anjad			8,794	14,594	45000	
75	Sheopur	_		39,924 30,021	19,553	15,000	500
76	Sendhwa			28,603	92,759	C 750	2,017
77	Kukshi		_	30,184	2,352	6,750	_
78	Khacharod		_	32,022	2,79,020	90	448
79	Narsingarh	_		37,465	14,508 2,210	90	2,760
80	Namgarh	-		4,062	5,139	_	2,700
81	Multai	7,788	11,093	28,607	85,714	16,905	29,776
82.	Betul Bazar	5,054	· —	11,103	30,46	31,255	14,717
83 84	Kanker		_	23,734	50,70	51,205	10,711
85	Manendragarh	13,364		11,340	-	_	
86	Khairagarh Sausar	22,106	17,230	3,105	123	8,000	2,366
87	Jamai	-	_	12,764	-	49,424	5.958
88	Timarnı	2 202		13,764	_	31,040	4,438
89	Schagpur	3,293	4,042	8,836	2,705	50	22,816
90	Seoni Malwa	6,717	7.540	24,459	·	64,182	9,931
91	Hatta	4,328	7,540	23,800	7,610	80,811	1,480
92.	Doors	12,223	16,955	16,484	3,426	20,842	2 (92
93	Chhota	- 2,425	10,555	9,057	5,350	8,600	3,683
	Chhindwara	3,549	4,086	15,137	F 51.4	07.077	25,757
94	Kareli	10,749	4,937	16,522	5,514	27,977	57,537
95	Kota	16,610	17,251	42,573	7,940	19,012 39,981	8,657
96 97	Katangi	50,07\$	678	18,020	8,045 5,767	19,401	7,696
98	Sidhi	-	_	12,578	3,707	19,401	10,628
92	Nongong Kasrawad			47,581	_	_	942
100	Bhander			2,931	2,525	_	_
101	Bhanpura	6,325	_	3,661	3,889		1,102
102	Susner	5,428	_	22,986	803	8,000	374
103	Khilchipur	18,174		8,133	_	_	4,868
104	Sonkatch	10,174	-	14,147	8,978		7,957
105	Kannod	_		8,303	16,719	_	
105	Manawar	_	-	11,691	17,350	200	12,519
107	Ramar		<del>-</del>	17,673	44.000		4 000
10° 109	iai		_	28,370 6,925	46,983	5,000	1,000
110	Ha'piplan's	_	_	6,925 8,019	924	1,722	2,273
111	Sardarpur Manasa	-		13,921	7,856 1,639	1,000	1,125
	Jhabua	_		12,037	15 337	_	1,123
113	Journal	-	_	4,685	10,090	_	_
114	R2737.15	-	_	70,367	7,39,904	2,740	1,410
115	Nalkbera .	_	_	19,283	13,678	1,634	11,385
116	Khalegaon	-	-	5,422		3,500	
				4,668	6,958	693	

## Appendix XXVII—Contd

1	2	9	10	11	12	13	14	15
56	Maihar	16 449	69,983					69,983
57	Basoda	4,707	80,857		14,365	62,722	77,087	1,57,944
58	Darba	1,06,029	1,84,193					1,84,193
59	Gohat	1 23,788	2,18,124			-		2,18,124
60	Biora	67 809	1,05,356	3,543			5,543	1,10,899
61	Barwaha	77,284	94,761	_	_			94,761
62	Ashok Nagar	2,40,973	2,71,853					2,71,853
63	Barnagar	93,481	1,55,055	-				1,55,055 1,11,521
64	Agar Tarana	50,596 49,892	1,11,521		_			77,929
65 66	Sanawad	1,30 681	77,929 1,90,510			_	_	1,90,510
67	Sarangpur	50,801	79.071	3,838			3,838	82,909
68	Sharapur	55 366	99,922	2,050				99,822
69	Shujalpur	1,17,813	1 45,921					1,45,921
70	Alirajpur	31 933	67,755	61,205			61,205	1,28,960
71	Mahidpur	2,19 008	4,14,629				-	4,14,629
72.	Strony	85,825	1,03,496					1,03,496
73	Barwani	1 26,035	1,49,423		_			1,49,423
74	Anjad	40,270	1,15,248					1,15,247
75	Sheopru	1,20,589	2,45,386				_	2,45,386
76 77	Sendhwa Kuloba	40,310	78,006		-			78,006
78	Kukshi Khacharod	36,218	3,45,422	_				3,45,422 1,53,086
79	Narsingarh	1,06,018 58,060	1,53,086 1,00,495	4,225	<del></del>		4,225	1,04,720
śŏ	Namgarh	11,626	20,827	4,223	_		4,220	20,827
ŠI	Multai	7 603	1,10,346	_		4,380	4,380	1,14,726
82	Betul Bazar	2 967	68.232		2,342	2,596	4,938	73,170
83	Kanker	52 067	86,512	_	_,		-	86,512
84	Manendragarh		24,704			4,717	4,717	29,421
85	Khairagarh		52,930	-		_	-	52,930
86	Şausar	32 660	1,00,806		_	-	<del></del>	1,00,806
87	Jamai Tima	23,022	72,26-1	50.016		_	52 216	72,264
88 89	Timarni Schagpur	1,017	42,759	53,216		_	53,216	95,975 1,45,999
90	Sconi Malwa	47 427 6,837	1,45,999 1,34,195			13,674	13,674	1,47,869
91	Hatta	1,055	46,135			15,074	15,074	46,135
92	Deori	5,678	61,546			38,170	38,170	99,716
93	Chhota	•,	0.,20					
	Chhindwara	3,408	65,428	65,428		15,959	15,959	81,387
94	Kereli	4,356	1,21,053		_	7,368	7,368	1,28,421
95	Kota	157	1,33,274	14,406	<del></del>	3,648	18,054	1,51,288
96 97	Katangi Sidhi	8 244 10,481	64,884		_	5,378	5,378	70,262
98	Nowgong	7,728	33,687 56,251			_		3,36,787 56,251
99	Kasrawad	54,076	59,532					59,532
100	Bhander	11,870	26,847					26,847
101	Bhanpura	24,426	56,589					56,589
102	Susner	19,434	37,863	20,232	_		20,232	58,095
103	Khilchipur	13 795	63,051					63,051
104	Sonkatch	48,330	73,352					73,352
105	Kannod Manawar	25,175	66,935			_		66,935
106 107	Rajpur	36,643 14,334	54,316 95,692					54,316
108	Tal	24,062	95,692 33,638		_			95,692 33,638
109	Hatpiplays	34,058	53,206		_			53,206
110		51,558	68,243					68,243
111	Manasa	54,067	81,491	_				81,491
112		26,483	41,258					41,258
113		3,18,859	11,33,280					11,33,280
114 115		34,951	80,931				_	80,931
116		34,724 22,279	43,646			-		43,646
.,0	1411416511011	24,219	34,598			_		34,598
_					<del></del>			

### Appendix XXVII-Concld

1	2	3	4	5	6	7	8
117	Rajgarh	17,201		23,989	3,852	_	44,121
118	Khetia	,		15,635	899	500	-
119	Mungaoli	_	_	19,070	2,505	40	
120	Mandleshwar	_	-	5,705	2,811	40	40
121	Kolaras			7,705	19,652	_	
122.	Thandla	_	_	2,360	1,643		
123	Sitamau	_	-	44,511	14,727	5,000	
124	Chanden	_		9,336	549	· —	
125	Garoth	-	_	68,19	4,318		64
126	Badnawar	-	<del></del>	26,734	24,388	2,000	
127	Jawad	_	<del></del>	12,787	1,05,108	300	
128	Maheshwar	-	_	6,119	19,604	275	255
129	Dharampuri	-	_	8,779	_	200	_
130	Raghogarh	-	<del></del>	4,973	2,102	-	80
131	Sabalgarh	<del>-</del>	-	9,383	73.062	<b>~</b> —	
132	Lahar	_		4,676	1,778	` <del></del>	
133	Alot	_	_	17,196	22,389	2,242	_
134	Kurwai	_	<del></del>	13,484	7,844	6,500	
135	Binaganj	_		9,012	21	161	91
136	Karera	-	_	8,098	12,802	<del></del>	
137	Saktı	18,402	20,554	49,480	12,259	82,302	46,865
138	Sanver	´ —	<i>'</i> —	8,157	10,085		´ —
139	Ambah	_	_	6,269	914	200	_
140	Sailana	_	_	14 094	12,218	120	_
141	Malhargarh	_	_	1,792	32,339		_
142.	Ichhawar	6,246	_	_	1,189	_	
143	Baikunthpur	· <del></del>	_		437	_	954
144	Panchmarhi	_	_	9,383	<del>-</del>	50	6,477
145	Pichhore	_	_	4,380	7,000		´ —
146	Mehgaon	_	_	2,849	6,460	_	_
147	Bagli	4,186	_	3,443	1,404	_	1,037
148	Bhikangaon	· —	_	4,549	813		
149	Dobalpur	_	_	8,835	10,182	_	2,235
150	Pelawad	_	_	170	145	_	373
151	Jobat	_	_	4,111	788	_	-
152	Bhaurass	_	_	2,848	12,722	_	_
153	Bij*vpur	_	_	8,931	1 114	-	_

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### Appendix XXVII—Concld.

1	2	9	10	11	12	13	14	15
117	Rajgarh	37,479	1,26,742	14,795		42,795	57,590	1,84,332
118	Khetia	44 120	61,154	´	-	39,557	39,557	1,00,711
119	Mungaoli	43,223	64,798					64,798
120	Mandleshwar	28,193	36,789					36,789
121	Kolaras	24,824	52,181					52,181
122	Thandla	37,521	41,524					41,524
123	Sitamau	18,471	82,709					82,709
124	Chanderi	40 059	49,944					49,944
125	Garoth	20,652	31,853					31,853
126	Badnawar,	1 086	54,208					54,208
127	Jawad	55,786	1,73,981		_			1,73,981
128	Maheshwar	34,3 <i>5</i> 2	60,605					60,605
129	Dharampuri	21,928	30,907					30,907
130	Raghogarh	29,853	37,008					37,008
131	Sabalgarh	30,387	1,12,832					1.12,832
132	Lahar	12,936	19,390					1,9,390
133	Alot	1,10 436	1,52,262					1,52,263
134	Kurwai	36,929	64,757					64,757
135	Binaganj	19,466	28,651		-			2,80,651
136	Karera	14,876	35,776		-			35,776
137	Saktı	25 775	2,55,637		-	926	926	2,56,563
138	Sanver	12 288	30,530					30,530
139	Ambah	462	7,845					7,845
140	Sailana	35,628	62,060					62,060
141	Malhargath	66,442	1,00573				-	1,00,573
142	Ichhawar		7,435	281	-		281	7,716
143	Baikunthpur	7,482	8,873					98,873
144	Panchmarhi	32,193	48,103			-	_	48,103
145	Pichhore	13,000	24,380				_	24,380
146	Mchgaon	14,177	23,486			-		23,486
147	Baglı	6,108	16,178		-			16,178
148	Bhikangaon	55,633	60,995		-			60,995
149	Dobalpur	18 429	39,681					39,681
150		52,777	53,465					53,465
151	Jobat	74,627	79,526					79,526
152	Bhaurass	16 150	31,720					31,720
153	Bijeypur	28,213	38,258	_				38,258

### Expenditure Pattern of Municipalities

	<u> </u>	<del></del>		RDINARY	EXPENDITU	RE	
SI No	Name of the Local body	General Administra- tion	Collection of Revenue	Public Health	Public Safety & Convenience	Education	Public Works
1	2	3	4	5	6	7	8
123456789011234567890123456789012334507190111344444	Madurai Coimbatore Tiruchirapally Salem Tuticorin Vellore Tanjavur Nagarecil Dindigal kancheepuram kumbakonam Tirunelveli Tiruppur Cuddalore Erode Rajapalayam Nagapatnam Virudnagar Pollachi Mavuram Palavamcottai karur Pudukottai Gudiyattaur Aruppukottai Ootaccamund Snvilliputur Tiruvannamalai Bedinayakam Karakudi Villapuram Vaiyambeor Srirangam Chidambaram Palani Ambur Malapalavam Tiruvattivar Mettupalivam Perivakulam Tird varam Mannagudi Curbam		389,228 330,063 148,804 221,343 127,456 59,173 104,315 88,443 56,135 83,377 84,098 78,695 78,933 72,362 70,355 60,747 54,502 77,558 80,965 55,656 42,033 72,727 69,261 53,970 640,33 93,756 53,251 45,931 37,449 59,265 45,796 23,883 20,502 29,886 52,179 23,906 27,556 23,883 20,502 29,886 52,179 23,906 27,256 28,955 32,017 21,010 21,	3,202,786 1,591361 1,951,091 1,484,093 878,305 725,618 625,354 308,182 500,292 434,922 577,816 486,698 393,625 330,508 477,517 206,353 311,851 408,501 324,951 209,914 254,257 288,853 323,644 212,581 195,723 9,31,863 142,117 186,813 166,159 287,174 184,644 170,433 256,793 281,772 285,7174 184,646 115,161 153,659 204,777 160,290 151,670 137,630 84,441 142,891		11,80,017 1,608,823 248,762 894,814 223,326 346,147 146,100 3,482 347,299 312,354 288 108 337,380 561,559 161,237 324,017 49,223 154,209 225,308 436,677 324,766 96,240 363,045 111,560 281,982 86,604 185,350 66,469 172,249 64,774 200,832 245,410 67,479 1,26,976 77,843 198,465 114,326 31,080 58,678 67,553 54,970 56,464 63,101 67,554 94,305	557,229 8,09,188 587,552 295,574 162,605 89,249 1,57,364 91,860 56,676 56,6664 165,987 83,792 110,544 53,421 76,853 37,211 86,968 75,677 72,410 94,130 84,609 44,451 55,222 24,288 39,066 115,422 31,317 40,431 30,134 64,011 45,380 37,757 78,420 32,134 34,242 28,860 29,034 20,673 36,793 29847 16,808 91,006 15,110
#17449PTCE	Timppattur Coeneor Sivakast Arkenum Timvavur Lidumi'pes Ton u'e tipalavam Ran una hapuram Bi u spuram	24 696 52,348 29 451 19 306 26 567 26 064	45,973 34,410 67,732 32,126 22,984 49,112 46,660 24,657 23,525 36,464	142,891 136,901 247,021 113,835 109 674 161 007 150 014 131 456 (1,257 129,110	17,212 39,847 22,723 19,741 20,687 27,050 18,020 13,173 4,541	94,305 189,789 137,046 83 454 66 332 61,272 152,691 98 057 25,698 119,493	19,816 17,C63 104,734 18,880 17,663 53,954 32,438 21,058 35,545 13,394

ORDINARY	EXPENDITUE	RT	LXTRA OF	RDINARY EXT	LNDITURE	
Micellencou	Total Revenue Expenditure	Capital Expenditure	Repayment of Loans	Other Ex- tra Ordinary Expenditure	Total Ex- tra Ordinary Expenditure	Total Expenditure
0	10	11	12	13	14	15
553 735	9,004 739	1,379,540	521,821	3,658,400	5,559,851	14,566,590
292,427	7,505,603	1 060,606	598,189	3,115,674	1,783,559	12,379 162
156,234	1,430,601	56,336	194,989	994,973	1,245,398	4,676,001
101 056	3 222,024	5 0 3 1	311,640	1,617,696	1,937,389	5,159,411
46 112	1,619 213	47,912	16,000	851,341	978 243	2,558,456
39 457	1,407,960	41,550	122 369	836,539	500 796	1,905,756
41,836	1,037,737	692	22,622	331,281	354,585	2,292 322
27 321	(20.574		24,360	224,098	248,458	869,332
21,973	1,121,930	76,090	307,912	242 136	626 168	1,748,098
30 192	1.051 27	16 003	59,346	505,047	580 101	1,634,675
49,289	1,203 590	10,150	91,367	3 71474	472,991	1 766,590
(n,391	1,188,530	31,651	175,840	770,687	978,178	2,166,708
<1.020	1,305 177	14,962	67,069	349 340	431,371	1,737,848
34 433	793 303	74,207	107,207	203 078	384,582	1,177,885
56 376	1,026 612	15,026	41,862	382,775	439,663	1,536,275
10 236	434 691	6,148	39 699	2,173,818	2,219,665	2,654,359
21,762	717 717	14 434	76,896	827,238	918,568	1,636,285
45 093	937,762	9,518	63,400	664,241	737,249	1,675,011
20,122	1,384,295	159,415	772,411	414,030	645,859	2,030,154
16 907	776 792	3,000	49,633	210,860	263,493	1,040,285
14,973	572,195	\$3,336	65,319	164,912	313,597	885,792
19 453	1 239 783	5,699	19,823	189,842	215,364	1,455,147
32,722	690 276	29438	19,418	102 217	151,073	841 349
19,581	555,227		82,543	124,934	207,477	872,704
12,561	456,000	27,906	27,101	82,612	137,619	593,619
90 373	1,020 446	2,172	130,674	295,324	428,170	1,448,616
11,747	349,006	4,134	73,991	91,853	169,978	518,984
13,423	523,363		64,197	296,580	360,777	884,140
18 872	379,187		30,851	82,338	113,189	492,376
20,416	749,235	37,851	19170	1,071,58	164,179	912,414
14,921	606,574	11,378	15,360	168,892	196,130	802,704
13 925	358,632	1,001	27,769	45,179	73,949	432,581
23,183	556,454	0.004	53,317	67,842	121,159	677,613
23,241	516,519	9,784	16,602	258,856	384,942	901461
15,577	610,851	8,837	82,147	103,987	194,971	805,822
17,241	367,469		3,536	29,062	32,598	400,067
11,581	249,660	82	29,298	35,877	85,257	334,917
13,363	314,982	F 204	285	92,365	92,920	407 902
187,142	418,402	5,204	37,041	754,251	756,586	1,175,078
15,414	339,202	18,657	6,595	210,742	235,994	575,196
10,751	305,769	3,331	171,721	41,798	216,830	522,599
9,975 9,935	386,911 230,377		46,416	53,267	99,683	486,624
8,368	363,080	3.652	39,560	77,878	117,438	347,815
12,270	132,341	3,652	814	95,382	99,848	462,928
65,559	714,287	4,468 9.736	49,360	82,748	136,576	658,917
14,825	314,294	9,736 5,808	40,433	166,284	216,453	930,740
16,132	382,688	4,700	132,624 4,327	584,322 75,170	722,754	1,037,038
10,080	271,832	5,150	19,214	75,170 83 751	84,198	356,030
13,049	447,345	1,417	75,083	83,7 <i>5</i> 1 98,025	108,115	490,803
7,975	326,855	4,617	14,291	123,284	166,525	613,870
11,260	187,656	1,045	2,210	375,771	142,192 40,832	469,047
9,747	341,145	1,209	450,054	55,823		228,488
	,	-,	,,,,,,,	22,023	102,086	443,231

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Appendix XXVIII—Contd.

1	2	3	4	5	6	7	8
54	Chinglipet	24,008	25,146	174,069	21 943	79,783	15,293
55 56	Devakottai Arcot	26,543 22,688	37,182 17,552	1 <i>5</i> 7,888 1 <b>04,2</b> 51	22,749 35,326	67,373 28,074	31,742 51 915
57	Ranipuram	27,933	38,607	89,652	24,626	116,450	17,723
58	Ranpet	18,449	33,307	106,052	18,265	36,092	17,703
59	Shencotta	15,680	19,280	59,714	12,302	758	1,406
60	Tiruvallur	22,404	36,442	119,144	21,825	83,112	5,796
61	Colachel	3,935	13,431	20,187	6,189	948	44
62.	Padhmanabhapuram	9,199	11,150	27,644	8,104	1,584	1,954
63	Kuzhutharai	12,805	23,390	30,341	8,400	2,483	13,340
64	Walajapet	16,722	18,511	58,797	7,077	121,923	4,120

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Appendix XXVIII—Contd

ų	10	11	12	13	14	15
14 667	.41,490	411	23 026	102,693	127,030	481,939
8055	241,532	314	10,804	52,777	7,2896	414,428
15 235	275,041		15,962	40,016	55,978	331,019
1 < 0 < 3	: -0,044	340	4,373	93,770	98,483	428,527
11,836	241 703	8 730	18,239	124,148	151,126	392,829
4 341	113 498	***	8,054	8,297	16,361	129,849
15 <(4	101,267	-	10,165	45,968	56,133	357420
1 -01	21 23		47	3,262	3,309	51,841
. 054	65 640		21,582	2 973	24,555	87,214
3 407	J: 160		1,106	11,387	15,883	110,049
6.600	2 33,750		6 275	33,237	39,612	273,362

# Expenditure Pattern of Municipalities in

			ORDINARY EXPENDITURE					
SI No	Name of the Municipa	Public Safety & Convenience	Public Health	Education	Miscellane- ous			
1	2	3	4	5	6			
1	Sholapur	131,050	2,919,650	1,743,876	1,759,263			
÷	Kolhapur -	169,080	1,094,898	945,370	1,428,790			
จิ	Amravati	130,618	749,819	587,757	288,226			
23.456	Nasık	206,532	523,400	5,904,026	859,070			
5	Malegaon	88,797	630,733	637,453	997,621			
6	Akola	120,357	919,901	458,355	184,415			
7	Ulhasnagar	22,853	179,441		220,206			
8	Thana	55,126	589,443	87,276	503,132			
8	Dulia	94 <b>,72</b> 4	472,651	572,233	629,938			
10	Aurangabad	35,071	288,356					
11	Nanded	27,701	318,734		124,714			
12	Jalagaon	144,715	618,762	616,349	958,214			
13	Bhusawal	67,414	402,278	176,647	493,140			
14	Sangli	30,140	546,788	13,475	65,167			
15	Kalyan	61,274	359,188	86,850	470,798			
16	Jalna	78,078	232,085	16,943	279,261			
17	Gondia	35,688	164,745	392,482	16,464			
18	Miraj	30,248	182,226	55,334	181,033			
10	Chanda	34,025	198,333	174,717	1,695,567			
20	Ichal Karanji	24,990	268,701	45,376	255,990			
21	Barsi	4,185	310,008	141,121	255,461			
21 22 23 24 25 26	Wardha		221,528	184,300	184,120			
23	Bhiwadi	44,268	417,393	29,300 294,425	1,091,126			
24	Amainer	30,796	300,802	294,425	359,929			
25	Yeotmal	28,175	198,720	317,185	550 105			
26	Pandharpur	31,120	484,546	151,937	558,185			
27 27 27	Khamgaon	33,797	388,708	2,26,823	289,180 315,919			
25	Shtara	18,899	98,721	198,858	176,199			
27	Nandurbar	83,300	226,783	111,953 17,261	170,199			
4/1	Latur	22,353	211,944	13,330	224,467			
31	Kamptee	22,473	222,703	34,776	333,581			
12	Nasil Rd Deolali	30,029	87,370	280,414	117769			
3.,	Hinganghat	20,736	187,233	200,41				
35	Parbhani Achalpur	12016	118,884	109,834	88,898			
36	Ambarnath	12,016	24,943		85661			
3-	Chali gaon	17,698 22,241	163,283	55,876	211,906			
-	Karad	49,203	279,918	41,792	143,267			
3)	Bhir	99,788	53,764		155,764			
40	Mot	21,344	1,53,131	162,487	6,925			
41	Ratnagiri	64,387	67,096	29,573	180,303			
42	Malkapur	21,915	171,521	210,695	189,517			
43	Pulzion	21,915 17,226	55,077	129,848	4,677			
44	Bhandari	27,171	94 551	123,960	258,342			
., <	Washim	26,428	136,076	124,792	148,750			
31	Chorda	37,152	110,543	18 492	203,435			
47	Karahin	17,040	161 669	189,564	140.055			
*	Tumbur	23,637	101,724	268,584	148,933			
·• )	N <sub>e</sub> dnera	22,101	8,400	3,252 48757	62,608			
9		26,184	189,160	45757 450	463,151			
9	Himgha	17,742	116,740	46,209	52,082 152,436			
- 2	ζρ Sub «	59 021	133,096	3,621	25 891			
	( m er	10 820	16,560 55,384	3,675	225 018			
* •	· · ·	23 118	82,895	110,310	5,810			
• •	לה יי חל	10 868	024075		2,010			

	C				
Total Expenditure	Total Extra- Ordinary Expenditure	Extra Ordinary Expenditure	Repayment of Joan	Cipital Expenditure	Total On! ran Expenditure
12	11	10	()	8	7
12,871,358	6,317,519	5 830 680		416830	6 663 830
7,628 251	3 990,113	3,010,409		497.704	3 6.28 136
2,934,412	1,177,992	209,519	01 015	577,458	1756420
3,186,073	1,003,045	973 826	29 219		2,152,029
4,225,135	1,870,531	1,848 407	22,124		2 754 (6)4
4,288,705	2,605 677	1,86-1,609		141 G/G	1 (7, 028
422,500					422 500
1,749,351	544 374	534,371	10 000		1 234 977
3,555,667	1,786 121	1,354 165		331 656 37 753	1,769 545
470,178	146,751	120 000	20.163	26,751	321 427 471,149
741,658	270,509	250,056	20,453	71 703	
3,031,020	691,980	609,416	10 861	71,703	2,330 040 1 130 479
1,332,396	1921917	159,551	33 366	58 (00)	655,570
781,186	125,616	67,016	146 110	24 (KV)	
1,7460,81	767,908	621,789	146 119 4,000	95,027	973 110 t-05 367
705,394	9,9027	3,416	9,100	159 0:0	(0) 379
810,935	201,556	103,379	31,870	100 651	414 841
684,741	235,900 396,535	316,643	31,070	78,892	576,642
973,177		335,538	31 201	150,407	595 057
1,112,203	517,146 361,657	210,640	57 201	151,017	710 775
1,072,432	361,657 41,371	1,568	6,101	33,702	550 045
6 31,319	357,900	357,900	0,101		1 582,087
1,939,987	512,213	512,213			985, 952
1,498,165	512,215				544 090
544,080 2,318,982	1,093,194	1,003,436	5,596	84,162	1,225,784
1,275,919	337,411	226,457		110,954	935 509
992,624	360,227	316,502	31,032	12,693	632,397
1,087,383	489,148	474,353	14,795		598,235
263,399	231,899	10,113	14,475	207,311	31,500
518,414	35,441	21,804	5,615	8 022	482 973
619,704	133,948	118,142		15,806	485,756
765,399	1,59,247	54,254	77,668	27,325	606 152
347,940	18,308	18 308			329,634
128,302	· —	<del></del>		<del></del>	128,302
648,625	1,95,319	195,319			453,306
1,301,022	786,842	654,444	5,494	126,904	514,180
245,804	26,298	12,511	3,300	10,487	219,506
<i>5</i> 98,359	254,472	171,232	25 000	83,240	343,887
9,08,715	567,356	532,356	35,000	16 076	341,359
659,670	66,022	49,047		16,975	5,593,648
276,831	70,003	5,239 153,063	2,642	64,764 20,249	206,828 504,024
679,977	175,953	153,062	2,042	3,582	436,036
465,072	29,036	25,454 19,840	24,586	3,302	369,622
414,048	44,426 482,304	129,445	1,826	351,123	368,282
850,676	482,394 305,717	206,172	-,020	99,545	542,878
848,595	34,937	22,067	3,105	9,765	96,361
131,298	102,851	100,679		2,172	727 252
830,103	88,398	44,304	128 ,70	31,224	187,014
275,412	227,559	138,219	32,443	56,897	3,90,762
618,221	59,302	21,165	·	38,137	56,892
116,194 331,386	23,991	23,991			307,395
4,30,597	220,714	16,641		204,073	2,09,113

## Appendix XXIX—Contd

1	2	3	4	5	6
56	Dharagona	52,244	28,197	14,362	152,313
57	Sangamner	71,234	173,787	29,677	14,569
58	Lonavala	26,991	171,185	39,426	169,019
59	Shegaon	14,517	96,330	105,975	163,569
60	Ani	12,494	107,872	204,648	189,719
61	Akkalkot	4,739	16,639	12,511	99,084
62	Baramati	15,636	123,721	43,819	214,325
63	Ycola	315,529	147,837	19,011	300,151
64	Shripur	22,132	95,974	102,668	2,60,234
65	Islampur	14,100	53,345	10,751	148,295
67	Ballarpur	7,,100	3,794	84,217	95,730
68	Parli 1	13,517	9,918	1,289	66,476
69	Kalamb	15,527	>,>10 	1,207	00,470
70	Murtajupin	11,792	105,639	100,478	84,941
71	Phattan	10,308	44,666	100,476	29,353
72	Osmanabad	11,571	60,423		92,884
73	Udgir	3,758	2,856	370	4,166
74	Dambivali	15,036	151,850	5,493	239,831
75	Pachora	35,338	75,379	23,317	231,287
76	Wavi	14,422	14,204	59,663	133,739
77	Passuel	22,124	78,219	24,735	397,030
78	Pusad	13,414	92,111	87,831	137,092
79	Malyan	32,989	60,306	17,431	187,127
80	War	8,632	68,135	14,106	64,167
81	Mominabad	3,558	64,531	14,100	434
82	Achalpur camp	7,622	83,543	130,551	43,703
53	Nandura	13,260	63,601	54,706	4,713
84	Chiplun	38,097	56,470	29,393	169,577
85	Parola	16,484	45,404	11,797	107,500
<u>86</u>	Şinnar	23,041	65,375	14,361	192,524
87	Kopargaon	57,297	125,893	29,161	140,878
83	Yawal	16,586	90,263	87,376	267,421
89	Targaon	20,453	43,442	30,185	41,581
90	Grandol	18,023	39,534	6,588	76,352
91 92	Balapur	8,950	21,258	22,677	101,330
93	Buldahana	13,260	110,817	46,363	3,717
91	Warud	11,419	52,955	50,218	249
95	Dandaiche Bernath	18,136	73,314	47,703	430,986
95	Basmath Digsas	4,914	226	-	
97	Dirvapen	11,890	67 718	68,655	43 688
99	Sawantwadi	9,763	33,821	62,744	2,283
99	Igatpuri	141,545	51,012	7,779	201,741
100	Pauni	10,436	59,687	21,817	134,216
101	Taloda	8,953	54,272	96,938	47,987
102	Dek'oor	38,310	32,608	15,895	97,695
101	Katol	6,702	29 050	70.003	19,927
104	Achta	15,110	64,972	70,803	5,237
104	Manwalts	2,869	20,261	_	13 400
Inc	Warora	11,996	2 077	1 657	9,3633
107	Sailu	17,206	13,505	7,020	12 810
10	<b>∑</b> arrapur	8,028	13 777	7,020	4,908
160	Kurdhwadi	7,210	16,201 44 773	13,475	1,11,488
110	CTILL It	7,479 17,866	59,907	92,036	65 167 57,249
111	V <sub>1</sub> , a	17 866	33 164	6 000	43,676
112	Shakada	12,118 24 667	34 371	40 426	191 254
113	Rase	122,883	40 299	9,383	100,335
114	Managh wodha	175,201	20,949	55,341	54,857
115	Ends	4 498	61 804	91,813	163 463
11 <i>E</i> 117	[ ] - "	20 873	56 746	77,743	132,213
114	717127	166 125	30,623	12,579	146 686
	D int	21,173	49 752	_	13,751

# Appendix XXIX—Contd

7	8	9	10	11	12
248,116	100	52 797	45,300	98,187	346,313
289,267	61,536			61,536	350,803
406,621	105,628	9,326	89,276	204,230	610,851
380,391	27,265	3,919	49,838	81,022	461,513
514,733	10,637	-,		10,637	525,370
132,979	15,579		81,350	96,929	229,902
397,501	17,321		149,886	167,207	564,708
782,528		16,887	104,398	121,285	903,813
4,81,002	10,000		77,312	87,312	568,320
226,491		14,200	29,229	43,429	269,920
187,741	16,817	7,065	30	23,912	207,653
91,200	89,564		30,663	120,227	211,427
302,580	801,036	20,000	43,635	864,571	1167,521
84,327	135,641	6,000	15,055	141,641	225,968
164,878	14,675	4,408	917	20,000	184,878
11,150	29,584	965	18,265	48,814	49,964
412,210	,- <u>-</u> -	3,984	51,977	55,961	468,171
365,321	_	-,,	153,179	153,179	518,500
349,873	92,725	19,583	99,664	251,973	
522,108	253	16,010	66,970	83,233	561,846 605,341
330,448	_		43,951	43 951	374,399
297,853	_		38,394	38,394	336,247
155,040	_	1,483	21,814	23,297	
68,523	_	5,241	31,601	36,842	178,337 105,365
265,419	15,213	<b>-</b> ,	23,715	38,928	304,347
36,280	47,763	_	126,527	174,920	310,570
293,537	_		239,043	239,047	532,584
181,185	_		342,744	342,744	523,929
295,301		_	42,734	42,734	338 035
353,229	46,422	_	48,017	94,439	447,668
451,646	15,781	5,238	64,441	85,460	537,106
135,661	19,574	830	15,760	36,164	171,825
140,497		_	2,996	2,996	143,493
154,215	25,168		7,886	33,054	187,269
174,157	26,637	8 <b>,2</b> 97	124,153	159,087	333 244
114,841	9,763		4,162	13,925	128 766
570,139		2,528	505,798	508,326	1,078,465
5,140	3,581		5,000	8,581	13,721
191,951	191,949		36,558	228 507	420,458
108,611	123,635	20.000	18,588	142,223	250,834
402,077		30,000	74,187	104,187	506,264
226,156	10 710	3,160	17,763	20,923	247,097
208,150	12,712	22.000	11,235	23,947	232,007
184,485	_	23,000	9,824	32,824	217,312
55,679 156,122	202,396	3,500	21 (17	-	55,679
36,530	103,129	3,945	21,617	227,513	383,635
107,436	2,428	3,343	1 410	106,074	142,604
45,178	6,504	105,690	1,410	3,838	111,274
33,733	8,3795	103,070	30,590	142,784	187,962
134,898	0,5155		_	38,795	72,528
130,894	58,600		67,016	125 616	134,899
227,058	3,984		26,708	125,616 30,962	256,510
94,958	6,350		14,894	30,962 2,114	257,750
290,718	-,	263,000	13,158	2,114 276,158	116 102
272,900		<del></del>	867,903	867,903	566,876
306,348	5,890		25,699	3,1589	1,140,803
321,578	´ <del></del>		30,410	30,410	337,937
287 <b>,</b> 575		2,858	35,922	38,780	351,988
356,013	4,973	3,160	49,661	57,794	325,355 413 807
84,676	38,845	2,404	22,589	63,938	413,807 148,614
	<del></del>			,,,,,,	170,014

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# Appendix XXIX—Contd

1	2	3	4	5	6
180	Kinwat	2,795	7 ,345	128	<del></del>
181	Bhegur	10,254	13,104	9,052	65,868
152.	George	2,869			13,879
183	Kannad	1,600	24,267	31,946	8,881
184	Chandur Bazar	5,084	5,030	300	1,908
185	Kalameshwar	8,584	19,530	56,791	4
186	Parenda	2,201	_	_	1,550
187	Kandhar				
188	Sindi	5,083	17,646	50,893	3,010
189	Ambad	1,000		_	
190	Mukhed	1,300	7,562		6,323
191	Mudkhed	1,771	13,442	1,501	16,907
192	Gangapur	1,200	8,961		343
193	Ghatanji	5,922	29,540	28,998	23,481
194	Pudhani	4,624	12,092	4,339	33,569
195	Sirur	18,061	63,353	7,695	30,606
196	Murgud		_	_	_
197 198	Nhosar	11 104	40.00	~	00.700
199	Mahabaleshwar	11,194	49,663	40.600	99,709
200	Movad (Movar)	5,306	14,556	49,599	14,159
201	Indapur	5,320	20,010	3,866	18,744
202	Panchgani Sonpeth	4,581 856	49,590	468	29,353 3,0 <i>6</i> 2
203	Mohpa	29 <b>,69</b> 8	4,758		
204	Hadgaon	2,583	29,544 1,526	28,569	12,496 19,212
205	Bhoom	473	1,520		19,212
206	Bhokardan	1,402	340		3,880
207	Ashti	1,402	J+0		76,924
208	Trumbak	83,722	22,501	3,416	100,483
200	Naldurg	347	6,280	5,110	2,401
210	Jawhar	11,605	10,585	5,827	46,259
211	Peth Umn	3,227	14,419	476	4,047
212	Biloli	855	6,560		4,605
213	Rajura	_	-,500		-,
214	Satara Suburb	5,169	23,108	5,172	29,102
215	Kuldabad	709	2,115	·	23,971
216	Malkapur	3,379	12,017	6,168	18,243
217	Jeiuri	3,090	23,532	1.498	21,448
218	Alandi	5.406	24,584	2.000	21,088
219	latheran	28,633	287,774	<i>4,</i> 324	172,787
220	Panhala	5,746	11,119	921	1,490
221	Chikhalda	6,695	36,152	-	

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## Appendix XXIX-Contd.

7	S	9	10	11	12
10,268	6,409	-	20,185	26,594	36,862
98,278	1 404	_	23,294	23,294 1,404	121,572 18,152
16,748	1,404 450	16,650	17,757	34,857	101,551
66,694 12,322	3,435	10,050	13,849	17,284	29,606
84,905	85,179	_	21,165	106,344	191,249
3,751	6,497		167	6.664	10,415
3,751	18,360	-	25	18,385	18,385
76,632		_	28,660	28,660	105,292
1,000	2,322	_	<del></del>	2,322	3,322
15,185	2,310	-	4,000	6,301	21,486
33,621	33,622	-	· <del></del>	33,622	67,243
10,504	1,629	_	<del></del>	1,629	12,133
87,941	30,742	-	18,276	49,018	136,959
54,624	12,228		703	12,931	67,555
119,715	33,456	-	124,493	157,949	277,664
. —	-	_	_	-	-
160,506	172,166	9,239	83,967	265,372	425,938
83,620	96	J,J	8,589	8,685	92,305
47,940	14,393		6,156	20,549	68,489
83,524	135,641	6,000		141,641	225,165
9,144	<del></del>	-	-		9,144
100,307	23,340	-	10,472	33,812	1,341
23,321	4,109	-	-	4,109	274
473		-	-	-	4
5,622	10.073	_	-		562
76,924	12,073	_	11 416	12,073	8,900
210,122 9,028	_	_	11,416 566	11,416	2,215
74,276		<del>-</del>	12,861	566 12,861	959 871
22,169	1,398	_	287	1,685	238
12,020	1,550	1,800	<del></del>	1,800	138
,-	33,350			33,350	333
62,551	14,998			14,998	775
26,795	2,701	-	3,500	6,201	3,299
39,807	14,683		22,727	37,410	772
49,568	_		28,652	28,652	782
53,078	-	-	S,097	8,097	611
493,518	2 101	-	23,146	23,146	5,166
19,276 42,847	3,101	_	5 060	3,101	223
42,047	6,166	<del></del>	5,068	11,234	540

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#### APPENDIX XXX

# Expenditure Pattern of Municipalties in Mysore During the Year 1960-61

(Amount in Rs)

2. Hubli 10,21,607 17,30,037 1,85,103 7,82,242 — 37,18,989 3 Mysore 8,66,652 17,91,899 2,91,074 21,313 — 29,20,938 4 Mangalore 6,31,856 31,46,771 82,444 3,12,901 — 41,73,972 6 Bellary 10,606 538,699 50,633 2,12,454 — 8,12,392 7 Hospet 1,71,949 1,62,935 7,430 2,36,874 — 5,79,188 8 Davangore 2,30,211 4,78,428 1,09,072 37,439 — 8,355,150 Dharwar 3,08,476 6,68,031 41,653 2,46,252 — 12,64,422 10 Daday belgen 2,75,433 3,95,373 10,849 5,21,686 — 12,03,311 Rachur 9,44,140 1,52,152 72,984 2,69,732 — 5,89,008 11 Rachur 9,44,140 1,52,152 72,984 2,69,732 — 5,89,008 10,41,450 2,16,752 42,376 11,769 — 3,72,347 15 Doddsballapur 10,374 20,163 2,775 12,200 — 45,512 16 Nipam 1,71,165 1,53,143 9,298 1,01,454 — 435,000 17 Golal 79,509 70,703 4,438 81,649 — 236,289 16 Gluedgud 63,496 1,74,385 42,590 87,334 — 236,289 16 Hahamad 45,140 45,173 87,828 9327 1,85,505 — 4,24,663 12 Hahamad 45,141 9,6655 10,850 12,850 — 1,40,124 11 Hahamad 45,141 9,6655 10,850 12,850 — 1,40,124 11 Hahamad 43,144 9,6655 10,850								Ç	
No	CI	N C 4 h -			ORDINA	RY EXPEN	DITURE		
Belgaum	No		Admn & Coll- ection of		Safety & Conveni-	Education			Ordinary Expendi-
2. Hubh   10,21,607   17,30,337   1,85,103   7,82,242   37,18,998   3 Mysore   8,66,652   17,91,899   2,91,074   21,313   — 29,20,938   4 Mangalore   6,31,856   31,46,771   82,444   3,12,901   — 41,73,677   6 Bellary   10,606   538,699   50,633   2,12,454   — 8,12,392   7 Hospet   1,71,999   1,62,935   7,430   2,36,874   — 5,79,188   Davangore   2,30,211   4,78,428   1,09,072   37,439   — 8,55,150   Dharwar   3,08,476   6,66,331   41,665   2,46,252   — 12,64,422   10 Daday belgen   2,75,433   3,95,373   10,849   5,21,686   — 12,03,311   18 Raichur   9,44,40   1,52,152   72,984   2,69,732   — 5,89,008   10,41,450   2,16,752   42,376   11,769   — 3,72,347   12,104   12,10	1	2	3	4	5	6	7	8	9
1,000	1213456789011234567890123456789012345678901234544444444	Belgaum Hubli Mysore Mangalore Bijapur Bellary Hospet Davangore Dharwar Daday belgen Raichur Bhadrawati Shimoga Bhawanipatnam Doddaballapur Nipam Gokal Guledgud ilkol Jamkaudi Rabkavi Bauhathi Bidar Chickmaglur Harihar Haven Rani Benwer Yadgir Shahabad Hassan C R Nagar Maudha kolar Chichballapur karwar Susi Sacar L dipi Jumkur Ramanagaram kanakapura Arekal Yapadi Al am Bu "Se pal Pam Junea Shundari vellam Madhal Yahal mur	62,865 10,21,607 8,66,652 6,31,856 1,24,148 10,666 1,71,949 2,30,211 3,08,476 2,75,453 9,44,140 10,374 1,71,165 79,509 63,496 47,800 45,173 72,601 547 38,058 43,144 89,893 89,078 22,474 1,50,328 16,145,50,328 16,145,50,328 16,145,742 22,775 31,50,742 21,7760 1,15,742 22,775 35,687 29,750 67,984 42,134 26,340 77,974 25,373 37,045	9,79,036 17,30,037 17,91,899 31,46,771 ,7,40,242 5,38,6935 4,78,428 6,68,031 3,95,373 1,52,152 84,359 20,163 1,53,143 70,703 1,74,385 2,99,277 87,828 87,828 97,828	33,349 1,85,103 2,91,074 82,444 67,416 50,633 7,430 1,09,072 41,663 10,849 72,984 17,112 42,376 12,575 2,775 9,298 4,438 42,590 27,119 9,327 16,750 14,810 10,492 10,850 10,249 3,940 2,343 3,972 34,238 29,979 18,524 17,292 9,647 8,081 8,763 4,238 29,979 18,524 11,292 9,647 8,081 8,763 3,333 68,626 5,596 3,304 3,935 2,956 7,963 3,333 68,626 5,596 1,451 2,954	7,16,670 7,82,242 21,313 3,12,901 5,43,851 2,12,454 2,36,874 37,439 2,46,252 5,21,686 2,69,732 6,562 11,769 570 12,200 1,01,454 81,649 87,354 50,270 1,85,505 9,492 ————————————————————————————————————	=	=	17,91,920 37,18,989 29,20,938 41,73,972 14,75,657 8,12,392 5,79,188 8,55,150 12,64,422 12,03,311 5,89,008 1,84,262 3,72,347 1,42,544 45,512 4,35,060 2,36,289 3,67,825 4,24,466 1,60,833 1,94,222 1,57,484 1,40,124 1,63,499 2,76,289 3,51,40,468 1,47,681 2,29,410 4,15,127 79,082 79,896 58,418 67,293 1 88,386 2 C0,513 78,290 1 25,063 67,698 72,428
1 10 10 10 10 10 10 10 10 10 10 10 10 10	47	Humnahad Gri agunpa	1 796	14 537 14 903	673 953	14 426 11 000	=	=	22,269 17,557

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# Appendix XXX—Contd

	N		EXTRA ORDINARY EXPENDITURE						
SI No	Name of the Municipality	Capital Expendi- ture	Repayment of Loans	Other Extra- Ordinary Expendi- ture	Total Extra- Ordinary Expendi- ture	Total Expendi- ture			
1	2	10	11	12	13	14			
1 123 4 5 6 7 8 9 0 1 1 2 3 4 5 6 7 8 9 0 1 1 2 3 4 5 6 7 8 9 0 1 1 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Belgaum Hubli Mysore Mangalore Bilapur Bellary Hospet Davangore Dharwar Dadav belgeri Raichur Bhadraw ati Shimoga Bhawnipatnam Doddaballapur Nipam Gokal Guledgud Ilkol Jamkaudi Rabkavi Bauliathi Bidar Chickmaglur Harihar Haveri Rani Benwer Yadgir Shahabad Hassan C R Nagar Maudha Kolar Chichballapur Karwar Susi Sagar Udipi Jumkur Ramanagaram . Kanakapura Anekal Mapadi Altam Bailboupal Ramdunga Soundatti yellam Madhal	5,68,880 14,52,264 42,93,937 5,86,219 4,64,894 5,53,811 2,90,596 2,46,005 1,08,301 2,32,252 81,871 1,11,451 3,56,902 17,677 29,091 57,369 3,72,878 59,848 78,993 60,438 66,038 66,438 66,093 74,576 1,55,832 54,806 2,00,365 1,64,432 1,13,850 13,16,521 12,820 58,626 36,489 46,631 1,07,406 1,37,117 83,790 21,090 1,34,216 19,194 7,700 13,647 25,872 57,148 44,640 20,303 21,139	61,917 3,27,091 85,197 54,145 2,521 2,02,946 54,603 7,135 37,546 1,04,517 3,28,799 16,046 —— 54,835 —— 20,591 3,104 57,988 10,087 1,60,231 1,95,923 600 38,181 184 —— 2,000 1,81,924 831 1,87,189 2,134 11,673 57,250	18,20,788 37,86,430 40,207 15,94,426 3,67,329 3,20,347 2,31,437 3,06,574 9,86,789 1,97,453 12,844 7,300 87,988 30,991 99,339 3,23,657 29,062 39,561 39,213 72,041 50,475 79,128 1,175 79,128 1,175 23,412 44,048 2,036 23,623 6,453 1,15,712 50,376 21,090 31,992 8,473 21,364 5,049 18,901	23,89,668 53,00,611 28,61,235 22,65,842 4,64,894 9,28,303 5,24,554 7,55,525 11,49,693 48,668 45,137 1,56,708 7,73,689 48,668 45,137 1,56,708 7,01,535 1,43,745 1,18,554 99,651 86,684 77,680 2,13,820 1,36,934 2,50,840 3,24,663 1,92,978 1,175 15,12,444 36,832 1,40,855 2,22,813 75,920 1,13,859 2,52,829 1,36,166 42,180 3,48,132 28,498 1,94,889 1,364 20,830 44,773 68,821 44,640 77,553 37,237	41,81,588 90,19,600 57,82,173 64,39,814 19,40,551 17,40,695 11,03,742 16,10,675 24,14,115 16,40,151 7,21,269 4,07,530 11,46,036 1,91,212 90,649 5,91,768 9,37,834 5,11,570 5,43,020 2,60,484 2,80,906 2,35,164 3,53,944 3,00,433 5,27,729 6,59,803 2,59,142 57,948 19,23,101 1,64,895 3,85,485 8,45,322 4,34,456 2,57,790 6,57,297 2,83,847 2,71,590 7,63,250 1,07,580 2,74,785 79,782 88,123 2,33,159 2,69,334 1,22,930 2,69,334 1,22,930 2,69,334 1,22,930 2,69,334 1,22,930 2,69,334			
48 49 50 51 52 53	Mahalingpur Kalyam Humnabad Gluttaguppa Jankera Birm	15,025 31,333 22,237 200 95,097 7 020	2,100 54 6,268 67,737	5,640 10,267 274 5,322	15,025 36,973 34,614 528 1,06,687 7,47,507	87,453 66,053 56,823 18,085 2,41,997 1,96,803			

### Appendix XXX-Contd

<u> </u>	2	3	4	5	6	7	8	9
	Y . 4	26.031	40.693	8,593	14,000			1,09,196
54 55	Kadur Ghallakere	36,921 18,595	49,682 43,719	8,243	17,523			88,080
56	Ніпіриг	55	59,250	8,403	6,702			74,410
57	Mercara	17,958	1,24,193	21,285	34,908			1,98,344
<b>5</b> 8	Byadgi	53,381	58,768	2,102	64,045		_	1,78,296
59	Navalgund	40,173	70,925	15,300	37,851	_		1,64,749 1,91,209
60 61	Laxmeshwar Savamur	35,884 36,221	66,168 46,524	5,192 3,690	88,965 6,423	_	_	92,867
62.	Nargund	37,506	27,476	3,264	4,202			72,448
63	Shorapur	41,413	3,41,093	2,066	_			77,582
64	Aland	1,315	4,616	1,213	1,000			8,144
65	Ghilapur	16 630	28,847	252			_	29,099
66 67	Shahpur 11 Naraspur	16,620	20,962 41,727	692 5,333	64,988	_	_	38,274 1,12,048
65	Nanasput	41 134	74,492	14,908	5,832	_	_	1,36,366
69	Gundlupet	39,727	29,264	2,011	10,000			81,002
70	Hunsur	7,41 092	64,414	8,076	13,956		_	1,60,550
71	Sirirangapatna	1,36 692	37,977	4,557	10 709		_	89,935
72 73	Malavalt Ghintamani	34,396 4,12,896	26,492 1 02,172	2,497 29,956	10,000 16,036	_		73,38 <i>5</i> 5,61,060
74	Bangarpet	33,252	72,002	6,412	12,800	_	_	1,24,466
75	Shidlaghatta	16 169	16 652	1.726	9,064	_	_	43,610
76	Mull apal	16,719	45,549	7,814	9,100		_	79,182
77	Kumta	24,235	75,513	9,139	15,553	_	_	1,24,440
75 79	Honuavai Bhatkal	27,326 40 138	61 871 29,062	4,138	8,689		_	1,02,024
\$0	Halival	25,511	36,425	4,119 4,058	16,853 33,407	_		90,172 99,401
18	D indeli	62,076	24,404	11,099	55,407 —	_	_	97,579
83	Koppal	60,216	40,344	4,490	_	_		1,05,040
83	Shikaripur	43,456 2,126	48,543	8,948	12,374	_	_	1,23,321
84 85	Sua Jiptur	2,126 83,221	1,02,923 84,230	17,448 16 972	16,000 4,151	_	_	1,38,607
56	Kumpal	32,869	39,312	13,338	2,238	_	_	1,88,574 87,757
٤7	Bhicknavakana- balli	40,177	38,445	8,428		_	_	87,050
88	Madhupuri	26,553	49,911	8,503	883	_	_	85,850
25	Arsikere	1,26,413	44,242	22,027	21,500		_	2,14,212
90	Dev inaballi	18,300	17,702	2,496	7,262		-	45,760
91 92	Hoskote Vijayapur	19,428	29 663	3,308	13,550		_	64,949 61 <b>,</b> 416
93		36,337 8,369	16 164 26,070	1,715 4,500	7,200 1,950	_	_	40,888
94		4 849	10,013	650	1,850			17,362
95	N R Pura	16 310	11,229	1,210	1 819			30,568
94 97		26 532	97,18 <i>6</i>	42,137	7,214	_		1,73,069
97		9,736 11 211	30 731	2 501	657 1,4 <b>2</b> 8	=	_	41,124 45,675
éq		4 292	30 535 12,775	2,501 1,864	2,200	_	_	21,131
100	) Virajpat	4,000	2,71,183	7 590	18,118	_	_	3,00,891
101		3 553	32,140	1,823	530	_	-	38,046
102 103		18 256	10,392	2,112	540	_		30,760
10		2 959 16 152	18 <b>0</b> 91 31 603	2,888 4 <b>64</b> 8	340	_		24,477 52,403
101		345	20 717	1,009	_	_		22,074
1(*		16 620	15,136	· —		-	_	31,756
10.		49,261	38 392	9 146	2,180 12,100	_	_	98,980 8 <b>2,777</b>
10		27 654 € 039	36 529 26 620	6 494 1 850	8 449	_	~	42,958
110	عراض المراس الم	27 010	48 066	9 150	15 475	-	_	99,771
11		27 339	41,118	1,119	1,880			71,456
11:		15 2 6	5 422	563	13 500	_		21 271 1,25,523
31		42 135 17,496	57 190 16 035	12 698 1,064	19 300	_	~	34 505
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# Appendix XXX—Contd

1       2       10       11       12       13       14         54       Kadur       11,411       1,690       34,430       47,531       1,56,72         55       Ghallakere       1,44,870       8,577       502       1,53,949       2,42,02         56       Hurjur       18,271       42,841       2,272       63,354       1,37,76         57       Mercara       31,605       32,042       —       63,647       2,61,99         58       Byadgi       57,466       33,319       2,990       93,775       2,72,0         59       Navalgund       6,900       9,851       22,218       38,979       2,03,72         60       Laxmeshwar       22,767       —       43,811       66,578       2,57,75         61       Savamur       28,675       —       28,382       57,057       1,49,99         62       Nargund       40,098       —       11,600       51,698       1,24,14         63       Shorapur       6,575       —       9,912       16,487       94,0         64       Aland       11,385       12,531       —       23,916       32,0         65       Ghilapur	
54 Radul         1,44,870         8,577         502         1,53,949         2,42,07           55 Ghallakere         1,44,870         8,577         502         1,53,949         2,42,07           56 Hırıyur         18,271         42,841         2,272         63,354         1,37,76           57 Mercara         31,605         32,042         —         63,647         2,61,99           58 Byadgı         57,466         33,319         2,990         93,775         2,72,0           59 Navalgund         6,900         9,851         22,218         38,979         2,03,77           60 Laxmeshwar         22,767         —         43,811         66,578         2,57,77           61 Savamur         28,675         —         28,382         57,057         1,49,97           62 Nargund         40,098         —         11,600         51,698         1,24,14           63 Shorapur         6,575         —         9,912         16,487         94,0           64 Aland         11,385         12,531         —         23,916         32,0           65 Ghilapur         2,984         —         —         500         38,75           66 Shahpur         500         —	
55         Ghallakere         1,44,870         8,577         502         1,53,949         2,42,07           56         Hirijur         18,271         42,841         2,272         63,354         1,37,76           57         Mercara         31,605         32,042         —         63,647         2,61,97           58         Byadgi         57,466         33,319         2,990         93,775         2,72,0           59         Navalgund         6,900         9,851         22,218         38,979         2,03,7           60         Laxmeshwar         22,767         —         43,811         66,578         2,57,7           61         Savamur         28,675         —         28,382         57,057         1,49,9           62         Nargund         40,098         —         11,600         51,698         1,24,1           63         Shorapur         6,575         —         9,912         16,487         94,0           64         Aland         11,385         12,531         —         23,916         32,0           65         Ghilapur         2,984         —         —         500         38,75           66         Shahpur <td< td=""><td>727</td></td<>	727
56       Hirijur       18,271       42,841       2,272       63,534       1,37,76         57       Mercara       31,605       32,042       —       63,647       2,61,92         58       Byadgi       57,466       33,319       2,990       93,775       2,72,0         59       Navalgund       6,900       9,851       22,218       38,979       2,03,7         60       Laxmeshwar       22,767       —       43,811       66,578       2,57,76         61       Savamur       28,675       —       28,382       57,057       1,49,95         62       Nargund       40,098       —       11,600       51,698       1,24,14         63       Shorapur       6,575       —       9,912       16,487       94,00         64       Aland       11,385       12,531       —       23,916       32,0         65       Ghilapur       2,984       —       —       500       38,75         66       Shahpur       500       —       500       38,75         67       H       Naraspur       30,047       32,415       —       62,462       1,745         68       Narryangud <t< td=""><td>029</td></t<>	029
57       Mercara       31,605       32,042       —       63,647       2,01,75         58       Byadgi       57,466       33,319       2,990       93,775       2,72,05         59       Navalgund       6,900       9,851       22,218       38,979       2,03,77         60       Laxmeshwar       22,767       —       43,811       66,578       2,57,77         61       Savamur       28,675       —       28,382       57,057       1,49,95         62       Nargund       40,098       —       11,600       51,698       1,24,14         63       Shorapur       6,575       —       9,912       16,487       94,0         64       Aland       11,385       12,531       —       23,916       32,0         65       Ghilapur       2,984       —       —       500       38,75         66       Shahpur       500       —       500       38,75         67       H       Naraspur       30,047       32,415       —       62,462       1,745         68       Narnyangud       29,984       4,465       33,173       67,622       2,03,96         69       Gundlupet	764
58       Byaugh       6,900       9,851       22,218       38,979       2,03,77         60       Laxmeshwar       22,767       —       43,811       66,578       2,57,77         61       Savamur       28,675       —       28,382       57,057       1,49,97         62       Nargund       40,098       —       11,600       51,698       1,24,14         63       Shorapur       6,575       —       9,912       16,487       94,00         64       Aland       11,385       12,531       —       23,916       32,0         65       Ghlapur       2,984       —       —       2,484       31,55         66       Shahpur       500       —       —       500       38,7         67       H Naraspur       30,047       32,415       —       62,462       1,745         68       Narnyangud       29,984       4,465       33,173       67,622       2,03,96         69       Gundlupet       —       20,005       1,01,0	
60 Laxmeshwar 22,767 — 43,811 66,578 2,57,7561 Savamur 28,675 — 28,382 57,057 1,49,9562 Nargund 40,098 — 11,600 51,698 1,24,1463 Shorapur 6,575 — 9,912 16,487 94,064 Aland 11,385 12,531 — 23,916 32,065 Ghilapur 2,984 — 2,484 31,556 Ghilapur 500 — 500 38,767 H Naraspur 30,047 32,415 — 62,462 1,745 68 Nariyangud 29,984 4,465 33,173 67,622 2,03,966 Gundlupet — 20,005 20,005 1,01,0	
61 Savamur 28,675 — 28,382 57,057 1,49,95 62 Nargund 40,098 — 11,600 51,698 1,24,14 63 Shorapur 6,575 — 9,912 16,487 94,06 64 Aland 11,385 12,531 — 23,916 32,06 65 Ghilapur 2,984 — 2,484 31,55 66 Shahpur 500 — 500 38,75 67 H Naraspur 30,047 32,415 — 62,462 1,74 5 68 Nariyangud 29,984 4,465 33,173 67,622 2,03,96 69 Gundlupet — 20,005 20,005 1,01,0	787
62 Nargund 40,098 — 11,600 51,698 1,24,14 63 Shorapur 6,575 — 9,912 16,487 94,0 64 Aland 11,385 12,531 — 23,916 32,0 65 Ghilapur 2,984 — 2,484 31,5 66 Shahpur 500 — 500 38,7 67 H Naraspur 30,047 32,415 — 62,462 1,74 5 68 Nariyangud 29,984 4,465 33,173 67,622 2,03,9 69 Gundlingt — 20,005 20,005 1,01,0	924
63 Shorapur 6,575 — 9,912 16,487 94,00 64 Aland 11,385 12,531 — 23,916 32,00 65 Ghilapur 2,984 — 2,484 31,50 66 Shahpur 500 — 500 38,70 67 H Naraspur 30,047 32,415 — 62,462 1,745 68 Nariyangud 29,984 4,465 33,173 67,622 2,03,90 69 Gundlinet — 20,005 20,005 1,01,0	
64 Aland 11,385 12,531 — 23,916 32,0 65 Ghilapur 2,984 — 2,484 31,5 66 Shahpur 500 — 500 38,7 67 H Naraspur 30,047 32,415 — 62,462 1,74 5 68 Nariyangud 29,984 4,465 33,173 67,622 2,03,9 69 Gundlinet — 20,005 20,005 1,01,0	
65 Ghilapur 2,984 — — 2,484 31,56 66 Shahpur 500 — — 500 38,7 67 H Naraspur 30,047 32,415 — 62,462 1,74 5 68 Nariyangud 29,984 4,465 33,173 67,622 2,03,96 69 Gundlinet — 20,005 20,005 1,01,0	060
66       Shahpur       500       —       —       500       38,7         67       H Naraspur       30,047       32,415       —       62,462       1,74 5         68       Nariyangud       29,984       4,465       33,173       67,622       2,03,9         69       Gundlinet       —       20,005       20,005       1,01,0	583
67 H Naraspur 30,047 32,415 — 62,462 1,74 5 68 Nariyangud 29,984 4,465 33,173 67,622 2,03,9 69 Gundlinet — 20,005 20,005 1,01,0	
69 Gundlinet — 20,005 20,005 1,01,0	
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/1 Ontaligapatita 10,570	
73 Chintenen 178 760 — 5 92 663 6.71 452 12 32.5	.512
75 Omntanian 18,767 18,102 — 36,322 1,60 7	788
75 Shidlaghatta 11,430 2,800 2,104 16,334 59,9	,944
76 Mulkanal 15.687 24.822 13,005 53,514 1,32,6	,696
77 Kumta 31,007 46,710 — 77,717 2,02,1	,157
78 Honuavai 22,098 1,30,888 421 1,53,407 2,55,4	
79 Bhatkal 32,869 2,198 1,173 36,240 1,26,4 80 Halval 11,011 2,198 27,833 38,844 1,38,2	
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83 Shikaripur 5,347 3,877 26,079 53,305 1,36,0 84 Sua — 3,019 3,17,412 34,812 1,73,4	419
85 June 75.289 97.116 — 1,72,405 3,60,9	,979
86 Kumpal 25.082 20.600 10,000 55,682 1,43,4	,439
87 Bhichnayakana- 17,885 104,474 24,985 53,344 1,40,3	,394
ballı	100
88 Madhupun 7,475 26,370 21,711 55,556 1,41,4 89 Arylere 72,288 — 72,288 2,86,5	,400 500
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70 Devalidadin 2,001 22.0	
	,945
92 Vijayapur 29,332 3,197 32,668 32,329 93,99 93 Nelamangala 21,827 867 1,365 24,059 64,9	
9.1 Thyanggondly 9.733 — 65 9,798 27,1	,160
95 N D Dura 6882 2 043 15.016 23.941 34.4	,409
96 Koppa 11.651 3,407 1,23,265 1,38,323 3,11,3	,392
97 Sringeri — 6,713 679 7,392 48,5	
76 Alambar	,796 ,846
77 Hollakele 17,000	583
	,441
101 Dollidarpet 10,5.5	,998
103 Vadgole 2 869 — 14.513 17.382 41,8	,859
104 Sedam 9.601 — 1,375 10,976 63,3	,379
105 Bhincholi 2.435 — 725 3,160 25,2	,234
106 Purumatkal 1,258 1,258 33,0	,014
107 C. R Patua 15,117 1,970 — 17,096 1,16,0	
108 Belur 10,131 41,269 — 61,400 1,44,1 109 Arkalpud — 12,377 — 12,377 55,3	,335
107 11111111111111111111111111111111111	
111 J Narasepur 10,926 30,000 9,927 50,853 1,22,3 112. Mupur — 487 487 21,7	,758
113 K R Nagar 28.387 — 18.484 46,871 1,72,3	1394
114 Penyapetna 1,436 667 17,759 19,862 54,3	367

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APPENDIX XXXI

Expenditure Pattern of Municipalities in Orissa During the Year 1960-61

(Amount in Rs)

<u></u>	Name of the Municipality	ORDINARY EXPENDITURE					
SI No		General Adminis- tration	Collection of Revenues	Public Health	Public Safety & Convenience	Education	Public Works
1	2	3	4	5	6	7	8
1 2:3 4 5 6 7 8 9 10 11 123 145 16 17 18	Cuttack Berhampur Puri Shambhalpur Parlakhemundi Balasore Baripada Sonepur Deogarh Kheonjhargarh Dhen Kanal Bolangir Sundargarh Jeypore Bhawanipatna Jaipur kendrapara	52,715 85,586 20,424 48,990 14,068 16,947 21,225 8,096 5,484 4,826 4,762 7,854 6,313 12,547 13,536 7,775 8,892 4,520	44,829 37,648 52,860 4,010 14,760 8,793 8,964 3,174 2,134 4,293 7,289 2,530 10,296 6,076 335 5,066 4,092	6,20,652 3,81,672 3,53,214 2,33,973 62,891 1,09,806 1,36,200 17,886 31,843 12,607 30,280 50,633 23,650 54,596 1,02,474 1,977 28,054	1,58,564 2,42,480 11,133 36,952 65,226 16,826 12,803 2,907 3,340 5,224 3,600 7,051 4,222 4,660 9,758 52,631 3,172 7,799	1,25,827 1,16,662 2,18,252 30,941 56,413 89,116 25,321 — 2,600 7,714 2,736 — 2,278 27,764 23,974 18,845	7,60,332 1,19,155 1,34,584 3 977 1,01,527 54,970 11,157 29,657 23,700 34,339 49 178 20,269 38,410 54,750 23,999 40,502

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Appendix XXXI—Contd.

SI	Name of the	ORDINARY EXPENDITURE		EXTRA ORDINARY EXPENDITURE				Total
No	Municipality	Misce- llaneous	Total Ordinary Expendi- ture	Repayment of Loans	Capital Expendi- ture	Misce- llaneous Extra Ordinary Expendi- ture	Total Extra Ordinary Expendi- ture	Expendi- ture
1	2	9	10	11	12	13	14	15
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	Cuttack Berhampur Puri Shambhalpur Parlakhemundi Balasore Baripada Sonepur Deogarh Kheonjhargarh Dhen Kanal Bolangir Sundargarh Bargarh Jeypore Bhawanipatna Jaipur Kendrapara	60,105 30,851 1,77,927 1,39,037 2,543 3,775 6,603 2,157 454 1,170 3,478 12,458 60,105 3,655	18,23,024 8,57,251 9,37,753 6,77,337 2,09,128 3,46,757 2,65,915 49,010 75,655 51,091 84,988 1,25,195 56,979 1,21,679 1,92,350 1,02,940 1,53,262 1,12,136	2,769 ————————————————————————————————————	23,380	2,05,534 1,38,257 2,00,420 63,814 6,587 5,957 976 5,264 325 15,419 1,040 31,250 602 18,180 8,313 9,659 25,076 7,465	2,07,803 1,38,257 2,00,420 74,524 29,967 13,420 11,041 5,264 1,159 16,200 1,460 32,376 602 18,180 13,910 16,458 26,076	20,30,827 9,95,508 11,38,173 7,51,861 2,39,095 3,60,177 2,76,956 54,274 76,814 67,291 86,448 1,57,571 57,581 1,39,859 2,06,260 1,19,398 1,79,338

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_	c1	3	••	8	9	1	8	6	01
1	Discolor	(96.9	13,609	18,375	3.935	810	7,450	1	51,139
	Lychurch Churum	9,121	20,310	16,831	6.789	4,396	i	I	57,117
. *	ff than	3,751	2,710	10,511	96	ક	1,200	i,	19,222
	7.03	7,585	11,136	42,565	6,863	9,615	11,446	, [	92,510
: :	Polyon	6,070	105.00	12,300	500	300	[	I	29,670
2	Palimbir	8,900	11,590	18,197	5,105	1,785	2,800	ĺ	51,377
	The state of	6.528	11,112	12,629	2,200	5.066	1,000	ĺ	38,535
· =	Rigal	5,054	6,460	7,980	2,200	1	7,200	I	28,891
=	I crozepur-Jlurka	8,752	12,734	29,642	2,312	8,954	3,000	1	65,394
	k ingri	13,800	21,495	27,808	7,186	6,015	800	[	77,104
-	Summer	8,910	24,636	19,735	4,890	13,000	4,650	I	75,821
-	the superit	2,681	1,965	7,044	3,000	220	700	i	18,610
•	Deri Bibi Ninik	3,956	11,355	6,550	5,024	001,1	1,320	1	29,305
ي	I rrush Nigar	4,042	8,292	9,789	1,360	060	ĺ	1	24,573
7	Triwindi Dhai	6,278	18,529	15,544	3,000	1,000	6,720	1	51,071
. <del></del> .	fink free th	7,643	16,041	090,11	5,760	4,896	5,470	[	50,870
=	Kiniii i	1961	11,484	9,268	3,947	s,690	19,165	ĺ	54,428
ç	Guruh trsah u	16,157	30,511	36,564	15,235	20,420	5,130	ĺ	1,24,017
_	Ansndpur	197,4	7,987	7,092	2,000	2,725	1,120	ſ	25,690
Č1	Ukturi Maadi	24,250	26,680	20,965	6,850	18,000	5,135	1	1,01,880
_	Nurbur	4,644	9,745	13,275	4.695	4,480	180	1	37,019
	Garhdiwata	4,291	6,242	7,255	2,400	1,345	1,000	1,000	22,533
<b>ب</b>	յունում - Մարդ	9,263	13,929	10,253	10,950	7,700	000'9	ĺ	61,121
ve	Nifeirh	5,384	8,690	7,796	2,200	150	1,500	í	25,720
	Singat	4,480	4,172	12,920	4,036	3,860	10,500	í	39.968
တ	Dalhausio	29,726	12,346	39,591	17,984	1,000	16,904	ĺ	1.08,551
<b>-</b>	Dhieho Mandi	10,819	13,950	33,894	16,860	22,630	95,000	i	1.93,153

	15	53, 139 53, 139 53, 139 53, 139 53, 130 53, 130 53, 130 53, 130 53, 130 53, 130 53, 130 53, 130 53, 130 53, 130 53, 130 53, 130 53, 130 53, 130 53, 130 53, 130 53, 130 60,
	14	2,000 1,110 1,000 1,900 1,900 1,900 1,900 1,000 1,500 1,200 1,200 1,300
	13	2,000 1,110 1,000
Appendix XXXII—Consd	12	4,025
Appendix	11	11,600 1,900 1,900 1,900 1,000 1,000 1,000 2,000 2,000 3,354 3,054 1,250 1,290 1,29,000
	2	Dharamkot Fatehgarh Churian Rahon Tapa Pehowa Palampur Garhshankar Bawal Bawal Ferozepur-Jhrka Kangra Samrala Bhawangarh Dora Baba Nanak Farrukh Nagar Talwarwali Kanina Guruhatsahai Anandpur Uklana Mandi Nurpur Garhdwala Jakhal Nurpur Garhdwala Jakhal Nurpur Garhdwala Jakhal Nurpur Garhdwala Jakhal Nurpur Garhdwala Jakhal Nurpur Garhdwala Jakhal Nurpur Garhdwala Jakhal
	-	£427574583222222222222222222222222222222222222

#### APPENDIX XXXIII

Expenditure Pattern of Municipalities in Rajasthan During the Year 1961 61.

(Amount in Rs.)

SI.	Name of the		OR	DINARY I	APENDIT	RUE	
No	Municipalities	General Adminis- tration	Collec- tion of	Public Health	Public Safety &	Educa- tion	Public Works
			Revenues		Con- venience		
1	2	3	4	5	6	7	8
10334507	Јагриг	2,60,964	2,39,669	14,97,291	2,65,281	3,152	1,88,668
2	Ajmer Jodhpur	2,20,639 1,39,826	2,06,366 96,848	14,29,612 7,70,627	1,81,909 41,780	40,578 9,962	2,56,230 30,224
3	Bikaner	33,292	<i>5</i> 0,646	56,489	39,363	98,740	13,765
Ś	Alwar	64,732	75,893	3,85,716	50,588	16,154	18,209
(	Ganganagar	47,351	63,600	3,85,716 3,58,743	44,360	63,482	25,936
	Beawar	1,03,900	7,18,961	4,53,232	57,544	6,420	27,088
5	Sikar	26,552	14,924	91,247	29,207	36	14,809
10	Bharatpur Bhilwara	57,869 34,894	21,820 37,756	1,20,511 1,54,312	7,063 33,991	1,960 24,779	4,253 15,791
ii	Tohk	30,866	40,913	54,365	27,535	3,449	3,609
17	Churu	2,14 661	8.121	53,102	9.347	33,091	873
iñ	Pali	24,300	21,554	1,05,403	9,347 23,262	3,427	3,936
14	Sardarshahar	11,699	7,193	68,715	5,304	21,148	4,615
15 16	Sujangarli Barmer	16,250 19,781	10,234	60,673	18,273	39,870	639
12	Dholpur	18,781	12,018 30, <b>0</b> 94	75,695	86,685 10,880	957	2,506
is	Fatchpur	11,031	4,232	57,710 33,808	5,703		2,554
10	Ratangarh	21,422	3,881	1 5,677	8,608	5,394	2,631
20	Bundi	28,877	31,446	1,00,667	15,424	42,579	14,300
21	Kishangarh	28,004	33,298	73,908	26,431	7,229	10,324
202000000000000000000000000000000000000	Jhunghunu Nawalgerh	9,047	5,600	28,996	4,472	286	238
31	Ladnu	8,567 13,767	5,915 4,602	24,906	7,241	200	24
24	Karauli	12,203	15,267	28,767	5,043 10,500	192 786	58
26	Baran	23,833	18,710	66,412	81,992	2,293	6,660
27	Gangapur	2 149	4,368	7,521	2,957	101	655
20	Sawai Madhopur	7,763	1,206		2,957 8,250	289	106
=0	Hirdaun Banswara	7,537	6,312	25,749	16,337	888	172
-1	Lachmangarh	24,622 7,121			31,288	2,242	10,537
-1	Rajgarh	19,903	4,549 10,317	24,866 47,838	3,600 12,458	5,501 22,533	1,165
		23,199	25,051	64,636	18,236	3,465	5,113
~ 4		21,959	24,477	61,956	11,719	25,634	4,839
		7 821	13,448	32,108	3,200	240	
36 77	Chhittorgath	12,958		2,28,818	18,042	1,100	4,396
- 0	Solat	16,868 5,898			12,028 8,258	597	2,362
* )	1,4, 7,17,111	21,762	7,100	32,114	7,932	581	1,616
1). 12.		6 061	6,183	13.283	3.261	6.182	1,010
43		6 977	8,033		12,230	1,307	_
21	Ban	13,955 9,118	4,472		10,286	==	
41	: Jhalawar	11 670			2,622 5,703	1,492	94
44				6.986	3,703	282	579 1.655
<u>.</u>		5 077 14,207	8,459	48,984	13,377	3,755	1,655 6,389
4		11 335	5 076	49,779	4,952	216	422
4		13,23		2 37,857	13,673	600	2,284
•	1 32 12 2 2	9,18 18,72		20,181	4,705	300	7
*	1 20020	14 64	12,323		3,117 22,303	268 4,900	1,186
				. 10,514		4,500	1,949

# Appendix XXXIII—Contd

SI	Name of the	ORDIN			TRA-ORDII XPENDITU		
70	Municipalities	Miscel- lancous	Total Ordin irv Expendi- ture	Capital Expendi- ture	Other Extra- Ordinary Expendi- ture	Repay of Loan	Total Expendi- ture
1	2	9	10	11	12	13	14
23 + 5 67 89 10 1123 15 16 7 18 9 20 1223 4 5 6 7 8 9 30 1223 4 5 6 7 8 9 7 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9	Jaipur Ajmer Jodhpur Bikaner Alwar Ganganagar Beawar Sil ar Bharatpur Bhilwara Tonk Churu Pali Sardarshahar Sujangarh Barmer Dholpur Fatehpur Ratangarh Bundi kishangarh Jhunjhunu Nawalgarh Ladnu Karauh Baran Gangapur Sawai Madhopur Hindaun Banswara Lachmangarh Rajgarh Hanumangarh Abu Road Deeg Makrana Chhittorgarh Sojat Dungargarh Chomu Phalodi Kuchaman Bari Jhalawar Dausa Pratapgarh Sirohi Sambhar Ramgarh Nathdwara Nohar	1,12,710 6,39,913 32,858 10,325 32,749 1,44,763 1,00,253 7,419 81,42 14,526 8,082 3,600 5,877 512 6,084 4,349 10,631 1,415 2,907 13,181 13,627 3,040 1,549 1,720 15,429 5,039 2,124 3,514 5,403 12,258 1,202 4,847 11,541 6,594 10,569 3,360 2,272 7,979 2,549 2,397 3,847 4,018 1,819 1,337 1,957 4,759 2,122 5,704 8851 3,686	25,67,765 29,70,267 11,22,825 2,51,974 5,14,041 7,48,236 5,20,325 2,84,284 2,21,718 3,16,139 1,29,595 1,87,753 1,19,287 1,52,023 2,02,992 1,30,277 56,190 1,01,616 2,46,474 1,81,821 51,679 48,402 54,141 54,185 2,04,939 19,875 36,814 62,398 1,77,566 3,964 1,12,561 15,141 1,57,178 67,386 73,854 90,715 39,375 73,654 35,367 66,618 49,904 37,885 54,936 21,249 99,930 73,992 79,727 38,493 1,96,264	14,45,787 5,52,789 1,65,829 94,627 3,65,939 4,11,112 24,733 71,642 24,71,018 4,1,6790 26,426 53,693 13,208 23,594 28,069 32,954 42,405 31,410 85,146 24,647 48,569 22,092 9,836 16,962 1,289 27,925 29,150 1,14,858 194 36,044 1,51,261 65,912 23,110 49,099 13,523 56,110 8,633 35,293 25,526 13,804 17,422 42,620 45,792 287 4,845 70,449	8,11,420 2,92,612 9,050 2,882 48,324 65,411 91,459 1,364 1,14,065 45,374 36,270 25,399 19,226 3,092 7,541 11,43 700 217 42,533 696 3,343 10,768 19,838 10,768 19,838 3,812 84,126 600 1,090 2,975 974 484 7,707 6,369 4,375 2,219 3,314 16,686 127 3,525	14,527 61,093 11,128 45,409 5,0000 47,076 1,250 1,200 2,558 1,250 1,250 1,125 1,250 1,125 1,250 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500	48,39,499 38,76,761 12,97,004 2,66,611 11,03,513 12,74,759 10,43,787 2,58,540 5,37,522 7,78,003 2,32,815 1,54,994 2,63,230 1,32,295 1,79,959 2,34,601 1,64,374 66,100 1,44,721 2,79,226 3,20,750 77,022 96,971 81,294 64,021 2,21,901 21,164 75,507 91,548 3,13,762 50,997 1,54,565 2,35,365 3,063,16 67,386 87,770 1,31,904 55,873 1,30,738 44,000 1,02,395 83,134 58,058 76,733 1,08,921 96,413 43,464 82,273 1,76,713

### Appendix XXXIII-Contd

1	2	3	4	5	6	7	8
52.	Lakheri	5,692	1,721	10,500	1,483	156	292
53	Deedwana	10,828	7,148	21,129	3,471	100	_
54	Merta	12,768	14,278	48,296	40,938	877	1,461
55	Chirawa	8,653	5,872	11,329	2,255	2.416	6,857
56	Jalora	18,999	12,999	36,217	7,480 16,166	2,416 2,872	1,597
57 58	Dungarpur Kekn	16,240 24,573	8,481 25,892	58,321 69,955	17,873	6,083	9,203
59	Bayana	7,095	4,942	16,619	8,469	340	5
60	Shahpura	1,225	5,211	18,059	3,588	1,605	3,142
61	Kaman	11,396	4 632	21,207	8,266	3,352	1,000
62	Balotra	17,585	9,356	37,007	64,164	1,418	1,518
61 64	Rajgarh	9,492 4,169	12,447 2 162	27,566 12,288	14,286 2,898	100	1,665
65	Khandela Nimbahera	12,820	16,229	30,052	10,177	1,568	5,677
66	Pilani	8,959	8,575	17,159			
67	Sri Madhopur	11,121		425	403	50	592
68	Karanpur	22,882	22,758	35,983	17,113	519	6,506
69	Kotpuli	5,650	5,009	13,524	3,651	150	143
70 71	Rajsamand Rajaldacar	10,554 6,106	9,138	17,097 18,935	6,061 2,585	573 6,914	585 2,882
72	Bajaldesat Gangashahar	11,271	2,693 3,656	11,348	1,120	319	8,556
73	Bandikui	8,252	2,255	12,867	19,678	1,334	-
74	Malpura	6,161	4,005	11,367	6,026	421	413
75	Taranagar	7,938	3 023	11,784	5,646	306	
76	Neomka Thana	4,706	4,184	8,013	2,448	7.636	413
77 78	Bhadra Rajakhera	12,766 4,388	11,305 1,926	41,312 4,754	14,735 2,916	7,626	703 79
79	Bali	6,272	600	9,678	6,466	_	470
80	Bhulcra	10,660	2,426	9,382	12,549	_	12,549
18	Pulcra	3.241	3,639	7,142	3,778	100	7
82	Sheogani	5,252	2,224	10,947	4,750	-	450
53 84	Udapurwati Raisinghnagar	2,789 20,644	1,352	4,604	4,421	7,042	4,084
85	Bidasar	5,732	25,273 2,352	48,372 10,204	17,549 3,142	7,042	4,004
86	Jhalrapatan	12,594	8,434	29,600	9,138	1,203	545
157	Sagyara	7,237	4,408	18,417	6,576	1,478	1,229
58	Toda Bhim	5,614	2 546	6,730	941	96	
59 90	Kapasin Jaisalmar	5,712	4,222	14,562	2,873	131	25 1,252
91	Sura'garh	9,688 11,669	5,901 6,80 <i>5</i>	26,237 28,293	4,736 37,488	60 492	411
92	Vinai	10,412	7 690	10,415	5,128	822	-
93	Bhindar	1,759	8,245	1,590	562	42	4
94	Chhoti Sadri	11,138	7,890	12,649	9,018	1,134	300
96	Mul andgarh Sang ma	3,815	1,348	6,082	1,741	5 212	1 005
97	Surajgath	14,513 8,408	21,304 4,512	33,126 13,457	23,141 3,650	5,213	1,995 200
93	Nawa	5,097	3,440	10,474	3,119	80	200
43	Mount Abu	19,112	15,060	70,934	27,610	3,337	14,555
100		7,236	3,169	5,132	2,080	273	· —
101	Khe ri Duogarh	4,950	1 217	8,571	1,271		
103		5,222 9,110	3,099 8 245	3,593	3,211	236	593 733
104		8,054	2,145	21,080	8,375 4,212	328 896	42
105	Nokhamandi .	8 008	2.851	28,599	3,836	900	
105		6 387	2 312	8,776	6.269	44	1,220
107 103		5 046	3 833	6,164	4,475	305	1,106
3 (*)		6 497 6,741	2,317 1 385	5,738	2,839	254	243 179
110	Bhawar mandi	25,293	9,820	15,299 17,041	2 87 <i>5</i> 7,406	467	3,023
111	113-32	7,119	1,150	3,917	541		
117		3 164	1 073	7,566	2,987		284
	AN THORE	4 815	2 160	8,534	2,923		-

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## Appendix XXXIII—Contd

						·	
1	2	9	10	11	12	13	14
52.	Lakheri	3,606	23,450	8,506	_	1,125	33,081
<3	Deedwana	11,954	54,630	49,655	7 810	1,123	1,12,095
<4	Merta	3,995	1,22,613	74,127	4,230	_	2,00,970
55	Chirawa	149	28,251	·	_		23,251
56	Jaloia	8,461	93,429	1,18,353	9,495	10,405	2,31,682
57	Dungarpur	4,080	1,07,760	64,268	1,475	1,500	1,55,003
58	Kckri	18,557	1,72,135	47,505	11,798	16,225	2,47,663
59 (0	Bavana	2,661	40,131	20,998	2,385		63,414
61	Shahpura Kaman	2,164 1,329	45,964 51,182	21,117 26,133	19,880	_	67,081 79,300
62	Balotra	2,704	1,33,752	17,213	1,329	_	1,52,594
63	Rajgarh	2,884	69,310	15,101	49,769	_	1,29,180
64	Khandela	858	22,475	12,012	1,217	_	35,704
45	Nimbaliera	1,78 <i>5</i>	77,308	26,693	9,327	_	1,13,328
66	Pilani	1,364	34,887	1,002	_	_	35,889
67	Sri Madhopur	258	12,349	8,890	<del></del>		21,239
68	Karanpur	2,862	99,623	63,891	14,886	-	1,78,400
69 70	Kotpuli Rajsamand	4,219	32,336	3,702	_		36,048
71	Bajaldesar	2,378 2,188	46,396 43,303	3,597 19,443	1,580	1,250	49,983
72	Gangashahar	1,645	29,040	53,991	3,065	1,230	65,576 37,544
73	Bandikui	2,360	37,746	18,482	5,005	_	56,228
74	Malpura	795	29,188	24,215	7,090		60,493
75	Taranagar	1,022	29,717	9,655			39,372
76	Neemka Thana	2,675	22,439	8,019	144		30,602
77	Bhadra	5,106	93,553	37,513	1,074	-	1,32,142
78	Rajakhera	1,930	15,891	7,182	705		23,780
79 80	Balı Bhulera	1,395	24,881	31,899 39,081	3,863		60,643
81	Pulcra	3,325 1,67 <i>5</i>	40,774 19,582	16,173	4,568 1,806	_	84,423 37,561
82	Sheoganj	1,500	25,123	42,640	1,600	_	67,763
83	Udapurwati	184	13,350	2,329	_	_	15,679
84	Raisinghnagar	6,302	1,29,248	44,744	11,009		1,85,001
85	*Bidasar	645	22,07 <i>5</i>	365		_	<b>22,44</b> 0
86	Jhalrapatan	10,351	71,865	3,507	4,850	4	80,222
87	Sagwara	1,956	41,301	9,018	582	1,089	51,990
88 89	Toda Bhim Kapasin	1,607 1,647	17,534	5,495 2,025	650	_	23,679
90	Jaisalmar	2,180	29,389 50,044	66,888	472	_	31,414 1,17,414
91	Suratgarh	1,252	90,115	14,396	2,170	_	1,06,681
92	Niwai	2,856	37,323	33,678	8,601	1,270	80,872
93	Bhindar	46	4,003	325	1,185		55,513
94	Chhoti Sadri	2,390	44,449	14,497	4,574	_	58,856
95	Mukandgarh	1,205	14,230	10,192	2,309	_	26,731
96	Sangaria	5,010	1,05,302	82,220	2,549		1,90,071
97 98	Surajgarh	1,400	31,627	11,400	2 761	_	43,027
99	Nawa Mount Abu	2,018 18,456	24,228 1,69,064	12,708 91,382	3,761 1,98,696	_	40,697 2,90,215
100	Chksu	4,130	22,020	16,820	16,899		38,919
101	Khetri	7,130	16,080	1,626	376	_	18,082
102	Deogarh	3,825	19,691	9,182	6,030		34,846
103	Barı Sadrı	3,659	38,741	37,990	33,788	_	1,10,519
104	Gangapur	959	37,388	18,547	=	_	55,935
105	Nokhamandı Bundunan	1,135	45,329	2,136	4,967	-	52,432
106 107	Pındwara Chhabra	1,267	26,275 22,091	12,897	14,413	_	53,585
107	Salumber	662 713	22,091 18,601	14,329 36,492	2,89 <i>5</i> 5,928	_	39,315 61,021
109	Chhapar	328	26,807	20,432	3,926 175	_	26,982
110	Bhawanimandi	9,410	62,460	58,462	- 173	_	1,20,922
111	Bagar	1,311	1 <b>0,</b> 068	2,951	525	_	13,544
112	Weir	11,550	16,624	6,811			23,435
113	Deshnoke	726	19,158	6,095	_	-	25,253
				<del></del>	<del></del>		

526
Appendix XXXIII—Contd

1	2	3	4	5	6	7	8
114	Amber	5,400	1,983	5,245	730	60	879
115	Nainwa	6,060	1,935	12,017	15,858	157	4,708
116	Ramganimandi	11,448	7,981	19,519	14,485	1,052	3,198
117	Pushkar	21,182	16,410	26,408	10,164	707	747
118	Senel	8,182	4,382	7,511	2,949	513	227
119	Sarwar	6,369	5,505	11,897	9,388	539	4,569
120	Nabhai	3,576	4,272	10,896	11,271		1,277
121	Uniara	4,323	1,317	4,009	1,809	43	492
122.	Bhinasar	4,173	835	5,116	2,102		290
123	Pok Eran	7,462	2,991	12,569	4,888	1,111	681
124	Deoli	11,396		12,570	6,722	350	20
125	Kushalagarh	8,146	3,939	19,560	5,184	939	2,383
126	Parbatsar	4,182		5,942	8,201	207	
127	Gajsinghpura	12,613	14,256	81,685	17,276	1,764	2,813
128	Keshoraipatan	4,970	2,694	6,342	2,605	620	
129	Johner	2,111	1,419	2,169	329		
130	Ratannagar	2,671		3,319	1,147	31	65
131	Vidyavihar	947		-,	-,		
132,	Kherli	11,519	6 658	13,817	8,201	75	2,375
133	Indergarh	7,306	640	2,375	461		
134	Anupgath	5,191	2 428	9,978	3,555	273	~-

527
Appendix XXXIII—Contd

1	2	9	10	11	12	13	14
114	Amber	964	15,261	59,681		_	21,229
115	Nunwi	2 147	42,882		21,634	-	64,516
116	Raniganjmandi	3,480	61,163	51,876	13,220	3,250	1,29,509
117	Pushkar	4,744	80,364	56,860	5,64,925	<u> </u>	67,776
118	Senel	977	24,741	3,256	5,595		33,592
119	Sarwar	3,469	37,633	5,298	146	1,125	45,202
120	Nabhai	5,782	35,797	23,450	2,640	, <u> </u>	61,887
121	Uniara	547	12,540	2,854	148		15,542
122.	Bhinasar		12,516	830		-	13,346
123	Pol Erm	1,985	31,687	2,812	780		35,279
124	Deoli	1,731	32,789	98	19,500	2,500	54,887
125	Kushalagarh	4,015	44,166	17,743	30,661	ั 876	93,446
126	Parbatsar	703	19,235	<sup>'</sup> 50	, <del></del>		19,285
127	Gysinghpura	4,015	74,422	14,615	5,780	<del></del> -	94,817
128	Keshoraipatan	2 585	19,816	13,950	13,006		46,772
129	Johner	523	6,550	3,748	1,262		11,560
130	Ratannagar	4	7,237	315			7,552
131	Vidvavihar		947				947
132	Kherh	2,979	45,624	98,659	43,315		1,87,598
133	Indergarh	2,066	7,866	5,929			13,777
134	Anupgarh	1,359	22,774	8,256	1,974		33,004

Expenditure Pathern of Municipalities in Uttar Pradesh During the Year 1960 61

(Amounts in R4)

	,	Vime of the			ORDINARY	_	EXPENDITURE		
·		Canada da Marcala Marc	Cieneral Administration & Collection of Revenue	Public Safety	Public Health	Education	Public Works	Miscel- lancous	Total Ordinary Expenditure
-			3	4	5	9	7	8	6
; -	Debra Dun		2.90.271	81.339	8.18.129	3.07.020	43.768	1.66.906	17.07.433
- F	Saharman		2,08,520	2,13,153	7.21.2.17	3,67,029	28,577	1.27.776	16,66,302
· –	Meerut		3,31,137	1,06,172	10,60,104	6.19.984	17,70,458	8,68,836	47.56.691
	Bucilly		1,20,995	1,32,051	7,57,238	8,87,776	32,035	3,02,961	27,33,056
v	Mor idab id		2,16,360	1,65,910	7,56,087	4,28,446	24,163	2,66,093	16,70,089
<b>C</b>	Rumpur		2,26,521	1,60,623	5,28,951	46,807	26,364	93,715	10,82,981
<u>~</u> :	չի ւհյմիորը		1,96,096	91,781	3,51,411	2,51,682	15,444	50,649	9,60,063
<b>&gt;</b> :	Jingi		2,23,160	89,789	6,27,430	3,10,168	10,555	2,74,721	15, 15, 823
٠.	Corrabipur		1,94,055	1,14,465	7,74,503	2,91,814	29,815	54,857	14,59,507
2:	Tirz rpur		1,10,703	40,248	4,04,881	2,95,624	1,736	70,147	9,57,599
= :	Munitime of the second		2,01,01	1,7,7,7	7,00,00	114,0,411	097,11	10,24,202	27,01,133
1=	Hanne Hanne		1.03,003	32,464	1 97 003	470,00,	5,00,730	1 21 607	2,22,372
·=	Ghazabad		1.78.836	54.167	2,41,130	2.09.547	9,014	78.084	7,71,678
~	Faizabiil		1,35,468	80,954	5,30,356	2,23,221	23,708	81,022	10,74,729
۳	Ումուոշի		71,723	44,889	7,58,881	1,18,338	9,428	33,438	5,36,697
_:	llud nin		64,034	52,027	1,69,410	1,68,325	5,098	71,061	5,29,955
23	Amroli 1		83,439	32,214	1,00,587	1,73,921	2,414	4,21,782	4,14,357
25	ուսուսում Մահես		82,901 22,401	850,12 49,613	1,56,370	1,29,827	26,742	24,011	4,27,569
1 -	11nthras		1 29 766	77,677	78,704	1,72,017	18,454	770,001	20,04,07
:2:	Sitapur		21.437	7.720	18,509	132.517	1.118	3,465	84.766
5	Deoband		52,245	22,761	83,466	40,758	2,795	19,922	2,21,947
-	Kınıuj		41,477	14,626	63,956	39,902	2,081	13,664	1,75,706
<u>د ۲</u>	Roorke		1,02,525	31,606	1,58,776	62,928	6,99,928	3,32,045	7,57,129
51	R 1 Brreli		64,165	10,801	1,15,134	61,813	3,729	7,901	2,63,543
	ilmrus.		1,19,841	5,973	81,213	93,597	29,912	12,823	3,43,359
១១	Italian		47,390	40,888	1,07,501	64,028	3,074	16,250	2,79,131
``≘	Charing		47,74	106,60	100,14	44,757	18	11,860	1,56,443
≥ ==	Barant		198/198/	10,734	79,708	49,164	3,800	14,915	3,51,528
. (1	Konch		21.501	8,382	42,029	10,201	1021	7,700	7,04,047
=	Mewana		94,651	18,751	75,124	15.210	13,356	21,996	2.29.088
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(Amount in Rs.)

SI		EXTRA	EXTRA ORDINARY EXPENDITURE	DITURE	
°Z	Nime of the Municipalities	Repryment of Loans	Capital Expenditure	Other	Total Expenditure
-	2	10	11	12	13
-	Dehra Dun	1,19,894	3,55,002	3,55,267	25,37,696
N	Saharanpur	2,15,418	5,03,010	6,849	52,68,785
<i>J</i> 4	Interfut Barcilly	2,16,316	6,60,376	39,681	3 49,429
· v	Moradabad	20,000	1,87,942	8,95,266	27 60,297
۰۲	Kampur Shahiahamiir	02/402,2	84,475	9,018	10,53,556
· ∞	Jhansı	5,728	1,77,946	3,172	17,22,669
0,	Gorakhpur	1,78,646	9,77,265	5,515	26,20,935
2=	Mirzapur Hardawar	54,745	1,45,119	12,870	29,86,720
12	Muzzaffarnagar	19,536	89,931	12,45,772	27,07,611
13	Hapur	1 00	3,93,330	79,809	10,38,715
4 4	Ghaziabad Engahad	14,709	3,04,716	44,42,374	12,55,47
19	Pahraich Bahraich	ł	95,664	1	6,32,361
11	Budaun	1	69,214		5,99,169
<u>~</u>	Amroha S	28,332	24,490	3,03,900	7,71,079
25	Samonai Publica	76.627	1.26.650	2.14.140	14.72.358
21	Hathras	42,931	1,58,500	12,15,875	21,96,619
22	Sitapur	1 5	21,483	15,420	1,21,669
57.7	Deoband	2,849	48,564	1,966	2,75,326
25	Roorkee		1 79 464	<b>!                                    </b>	1 007 831
5ê 26	Raj-Bareli	1	56.157	50.333	370,033
27	Shamlı	1	1,30,221	5,65,125	10,38,705
28	Hardor	ł	95,968	24,972	4,00,071
626	Kairana	i	39,923	13	1,96,366
3;	Gnazipur	1	63,394	808	4,15,718
25	Baraut Keneh	1,211	86,259	3,36,062	7,13,574
33	Mewana	7,740	30,376 46,181	/57	781137
1		and to	Coctol		101,10,4

		Append.	Appendix XXXIV—Contd	-Contd	1	}		
		3	-	\$	9	7	ဘ	6
' ;		36.210	15 176	59.846	991 11		3,160	1,29,152
<b>:</b> ;	Pridolli 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	1.93.877	11.721	94,481	98,293	3,190	17,839	4,49,404
٤ ٤		58,534	33,048	1,26,095	70,157	2,098	27,623	3,17,555
: ::	1. Milital	97,481	26,585	1,83,957	1,21,611	2,41,024	14,671	0,48,332
	- C	58,575	13,936	1,21,261	1,01 221	7,426	71,2812	0,00,231
Ξ	Set under 12 to	11,46,678	24,686	85,655	59,839	24, 164	20,965	13,02,287
2		42,289	98,280	1,35,334	70,098	4,440	12,520	2,83509
==		35515	19,285	94,442	85,699	1,655	12,462	2,49,085
<u> </u>	Unnio	4,64,909	22,483	1,35,847	61,124	4,412	1,72,455	8,01,230
: =	Gonda	59,242	33,521	99,855	71,603	1,167	5,53,708	8,05,070
Ξ	Oru	13,934	12,074	91,867	47,789	2,202	1,18,826	1,7,692
¥	Bilitimont	34,004	5,999	56,123	78,655	cco',	85,083	2,07,470
2	Sikandribad	3,64,893	18,894	62,727	74,455	2,000	17,743	2,00,07,0
-	Sult undur	23,784	14,354	67,093	43,376	2,280	24,492	2,01,002
<b>≃</b>	Bela Prittngarh	93,203	24,740	90,004	44,973	0/4.	2,082	7,14,401
2	Hara Baulle	87,932	31,864	98,893	78,374	C67,1	19,028	0,17,500
3	Bynoro	49,730	21,206	75,135	02,887	7,741	97.76	70,024
₹	Nijibibid	32,243	9,074	84,803	03,171	4,040 4,040	07,70	757.13.0
ç	Namen	29,864	507	68,514	1,10,417	4,525	12,17	2,21,137
<b>S</b>	Chandpur	47,967	14,370	20,000	52,420	1/0°t	202,51	133,990
<b>~</b> ;	Sahaswin	33,008	0,710	1 76 507	102,200	10,130	200	7.81.112
۲,	Chandausi	000	12,207	1,70,00	40,70,701	1321	10,962	1,12,705
Š	1.	41,90°	12,720 70 4 10	1 40,21	1.75.135	4,605	32,616	4,38,556
25	VINGIBLE T	0/1,01	24.591	95 246	50.648	3,306	88,794	3,30,964
35	Edwinipur Dichil och	57.537	1.38.884	1.18.535	20,168	809	11,050	3,37,003
:8	Z inital	91,831	4,18,016	4,30,971	1,32,331	51,769	93,079	12,18,097
3	Gangoli	25,394	8,826	16,701	9,965	544	44,990	1,06,420
62	Kosikalan	32,007	16,865	1,05,842	1,78,866	5,044	22,650	3,61,2/4
S	Mangaloro	28,821	4,263	26,776	0,00,0 0,00,00,00,00,00,00,00,00,00,00,0	757,	12,148	01,400
₹:	Auralya	39,353	12,302	54,234	/00'/0	24,00	21,290	1,03,347
કું	Khatadi	32,670	58,12	74,784	2,403	16,366	(£,6)	1,00,04
9	Almora	71,005	1,76,944	2,02,010	78,534	10,200	19,172	7,13,064
<b>,</b> (	Pikhua	1/0//	14,997	02,700	15,757	, co	24 987	2,30,147
38	Kannagir	0/5/67	58,140	51,450	6,841	270°0	18,346	1.45,719
£ 6	Door	44 921	7,721	41,306	18.256	1.885	4.434	1,18,523
?;	Annejohr	25,496	15,580	36,120	7,137	1,007	16,907	1,02,247
72.	Murukarai	11,806	65,84	71,468	1,07,168	4,107	1 04,899	2,02,832
73	Jahangirabad	20,873	16,198	9,738	11,893	099	4,789	64,151
7.	Atrauli	31,485	10,550	22,102	54,876	1,983	17,607	1,37,603
72	Aoula	29,721	6,838	20,465	31,406		23,883	1,12,313

2	10		12	61
Bhadohi Bulandshabr	37.415	1.19 337	20,500 1 490	1,49,652 6,07,646
Manipur	61,412	74 774	1,30,910	5,84651
	1 7	1 50 536	3 260	673.767
á	167,41	77,023		13.85.120
Sikandra Kao Benda	1 1	4 68 29 1	13.769	7.65.572
	1 767	27.075		3 10 796
	71 891	1,38,000	9.320	10 90,540
		70,75	1231	9.04,157
	11 957	11.988		2 03 637
	100	1 66 13.1	5 130	7 39 856
Daillainpur Sitrandrahad	£	2.03.871	069	7.43.233
780		95,03	<b>!</b> !	307 166
Delembur	10.00	31,621	7 955	7,57,107
Bela-Fratapgarh	43,302	1,0,10	0.000	
Bara Baulie	1	1,58,1/6	2,18,47	0.40,041
	1 :	13,300	57 <sup>4</sup>	2,2%,043
Majibabad	57,189	32,928	3,438	3,72,960
Naginerca	2,248	1,410	14,611	2,70 006
Chandpur	7,989	36,511	45,294	3,21,155
Sahaswan	1;	1,151	1	1,35,141
Chandausi	17,510	29,833	1,770	83,00,225
	1 ;	5,801	450	1,18,956
/irandaban	53,593	6,806	17,277	5,16,232
akhimpur	5,48,926	79,274	•	8,70,370
<b>Zushikesh</b>	1	58,163	89,117	4,84,283
	32,192	2,58,577	4,156	1.52,7707
	1	19,175	1	1.25.595
Kosıkalan	1	29,325	50.094	4.41.493
Mangalore	1	24,424	1.854	111188
	3.504	67,831	51,630	1 17 517
Khatauli		49,564	24.034	2,72,72
	l	82,73	17.956	5 br 70 A
	i	20,530	24 5028	CCT 01 V
Ramnagar	98 65 6	71.053	0700,1-2	77.01.1
4	2,72,00	0,170	0.69	0/5/17/5
	1	0,479	i	1,54,198
Aprilabi	i	42,7320		2,77 021
Allupantant	1 5	1/4,4	116,51	1,22,029
Nuguisalai Banarahad	/01,11	33,70c	f	2,49,695
ממת	i	67,136	1 !	1,31,287
	ì	190,22	19,442	1.80,106
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Skindrabid	19	64,847	20,302	98,720	75,698	1,832	71,562	3,32,961
7 Baheri	25	7,801	15,527	19,085	1	200	10,851	73.464
ti white Dundy is		0,157	16,230	33,350	8.018	1	16,167	1.03,922
1 Junions		9,931	9,626	16.848	. !	[	2.239	48 674
100		1,132	12,713	90,779	7.342	1.317	17.562	1.83,845
1 (1,1) 101	•	7,951	29,155	52,493	1.55.589	2.174	29.548	6.26.900
Il ins upur		4.731	13,392	34,659	31.272	3,452	7.871	1,35,383
Bydrar		3,005	17,703	44,235	1.54,145	2,904	8.910	2,60,932
Dhunnur		116.1	14,021	58,613	45.114	1.849	14,486	2,66,030
Juliun		15,65	11,366	25,394	29,397	535	9,603	87,860
Sarai		7,233	21,528	46,561	77,183	1.874	22,204	2.16,583
Mussoono		4,882	58,226	6.12,009	91.284	27.90.056	39,334	38 61 865
lungdentN		4,056	8,206	27,218	8.228	1	6.025	61,733
Colonclern		3,738	4,634	20,925	6.326	440	8,339	54.402
Balsa		5,967	5,269	19,445	5.782	1.283	6.894	65,640
Chunt	30	0,260	4,206	23,161	1	1	3,093	60,720
Notdwar 1	29	9,313	13,524	41,513	16.707	2,428	14,899	1.18.384

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				Property and the same of the same of	-
-	2	10	=	12	13
12	Citosadochad	17171	19.489	3 200	5.73.021
35	J. L.	0.1.7	00.00	21.5	176 318
:	Banen	10,143	*17.00	7,10	
78	Ganj Dundwan	1	30,262	1	1,34,105
79	Fandour	1	1.4,809	i	63,483
8	Gola	1	13,708	1	1,97,553
	Ushani	1,363	24,276	1,383	6,53,922
82	Hansanpur	1	32,031	59,031	(2,26,448
83	Bisalour	1	18 9:13	1	2,79,875
8	Dhampur	1	20,305	1,071	2,87,406
85	Jalaun	1	13,987		1,01 847
98	Sarai	5,492	33,845	1,32,764	3,88,684
87	Mussoorie	48,436	3,61,168	3,61,764	46,33,233
88	Nawabgan	000.1	7,533	1	72,266
8	Colonelgan	1	11,615	!	66,017
೪	Bilst	1	20,401	2,425	88,466
2	Chunar	!	14,808	1	75,528
92	Kotdwara	55,280	93,423	2,425	2,19,512

#### APPENDIX XXXV

## Expenditure Pattern of Mimicipalities in West Bengal During the Year 1960-61

			O	RDINARY	EXPEND	ITURE		
SI No	Name of the Municipality	General Adminis- tration	Collection of Revenue	Health	Public Safety & Conveni- ence	Education	Public Works	Miscellan- eous
1	2	3	4	5	6	7	8	9
1 2 3 4 5 6 6 7 5 9 9 10 11 12 13 14 15 6 6 7 5 9 9 10 11 12 13 14 15 16 17 19 10 12 12 12 12 12 12 12 12 12 12 12 12 12	Howrah South Suburban Bhatpara Kharagpur Garden Reach Kamurhatt South Dum-Dum Burdwan Barunagar Asansol Balls Punhatt Scrampur Hooghly Chinsura Titagarh Nabadwip Krishnagar Krishnagar Krishnagar Krishnagar Burackpur Bankura Barhampur Midnapur Midnapur Midnapur Suligun Brackput Barhampur Midnapur Suligun Burackput Barhampur Midnapur Suligun Burackput Barhampur Midnapur Jalpaigun Purulat Erglishbazar Bursbena Budabatt Champlani Cooct-Behar	4,52,573 37,604 29,840 21,766 72,955 28,797 34,037 41,256 47,474 48,184 33,616 45,084 19,935 17,813 21,779 19,940 16,116 26,977 15,161 25,923 20,519 12,359 28,501 17,022 7,730 16,168 16,436 1	4,88,954 1,22,990 42,161 40,930 59,258 78,790 77,316 63,659 96,762 41,612 64,118 59,783 55,690 35,899 24,577 37,933 14,410 46,780 31,268 39,7703 47,082 29,471 19,868 14,108 17,960 34,163 42,263 19,184 37,601 21,518 22,142 15,829 30,802	45,11,325 4,00,270 6,28,680 1,47,303 4,89,319 3,93,240 2,68,000 6,32,246 5,75,282 3,75,495 4,55,957 1,64,015 5,14,000 4,12,747 3,61,472 2,09,036 2,40,841 1,26,903 1,83,984 1,63,927 2,77,193 3,11,955 3,24,425 3,29,074 1,33,393 44,541 1,19,723 1,23,298 3,00,133 2,09,989 2,41,848 1,24,727 1,08,872	2,46,130 62,247 66,740 10,021 50,000 54,456 31,393 74,978 25,958 55,629 56,401 35,883 46,695 18,368 25,485 22,584 11,815 28,586 30,555 9,858 45,637 24,198 33,929 20,391 6,313 8,339 16,593 32,798 28,639 21,505 18,038 23,840 20,630 23,861 20,630 23,861	3,60,123 80,421 38,176	8,01,904 1,50,710 1,02,137 14,823 1,01,613 85,758 50,618 1,71,867 97,005 1,40,968 1,87,409 1,09,358 31,863 51,751 22,783 32,937 39,293 17,352 2,03,945 1,04,864 16,479 23,194 17,362 38,935 10,129 53,170 17,711 1,63,512 1,31,020 16,350 69,862 40,574 45,730 42,464 19,458	8,89,354 36,825 39,307 16,932 1,41,528 17,221 28,173 39,721 44,689 44,987 58,477 27,513 18,476 21,173 14,697 1,05,188 1,35,035 9,159 30,244 12,310 9,842 77,221 17,097 19,366 8,426 16,561 28,909 11,355 13,110 12,667 21,540 5,500 9,554 9,554 9,923 13,038
3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Budge Budge Rishra North Dum Dum Ranachat Bhadreswan Chakdah Raigan Actruns Actruns Actruns Actruns Actruns	7,097 75,375 26 654 13 076 10,061 8 658 11,717 4 618 13 117 6 638 9 617 6,138	12,240 42,770 27,398 13,108 16,925 14,734 10,412 11,634 17,617 10,994 15,649 15,230 22,397 21,118	21,579 4,26,643 1,83,910 95,935 61,494 18,883 1,13 866 7,937 52,576 80,889 59,472 1 63,800 2 09 889 65,092	17,682 10,74,220 30,346 17,029 9,479 91,549 13,448 8,156 4,025 16,138 10,065 11,929 17,990 8,559	21,142 1,71,176 90,011 23,294 450 2,960 25,354 3,161 8,602 6,949 4,542 30,246 23,805 1,228	5,312 1,84,423 42,785 19,526 5,977 19,137 35,816 40,973 34,430 5,354 4,812 4,432 5,162 31,593	53,677 1,48,975 13,899 67,073 13,859 59,102 14,762 14,809 24,201 7,315 3,547 5,777 16,134 9,461

# Appendix No XXXV—Contd

			EX	TRA ORDI	NARY EXPE	NDITURE	
SI No	Name of the Municipality	Total Ordinary Expendi- ture	Capital Expendi- ture	Repay- ment of Loan	Extra Ordinary Expenture	Total Extra Ordinary Expendi- ture	Total Expenditure
1	2	10	11	12	13	14	15
1 2 3 4 5 6 7 8 9 10 11 12 13 14	Howrah South Suburban Bhatpara Kharagpur Garden Reach Kamarhatu South Dum Dum Burdwan Baranagar Asansol Bally Panihati Scrampur Hooghly Surah Titagarh	77,50,363 8,91,061 9,47,041 2,51,775 9,84,223 6,78,253 5,23,288 11,19,056 9,68,048 7,43,949 9,29,739 59,783 7,33,603 6,32,861 4,94,539	1,23,271 34,771 3,837 1,647 22,774 2,173 24,781 6,528 29,589 1,64,015 5,248 5,536	52,360 1,160 19,611 — 3,612 4,198 13,983 — 56,401 6,113 18,196	24,63,794 13,026 43,023 5,600 6,92,724 91,384 93,491 2,25,303 47,145 13,013 23,024 48,708 2,08,954 46,443 7,538	26,39,425 47,797 48,020 25,211 9,94,371 1,14,158 95,664 2,53,696 57,871 56,585 23,024 1,09,358 2,29,315 70,175 7,538	1,03,89,788 9,38,861 9,95,065 2,76,986 16,78,594 7,92,411 6,18,952 13,72,752 10,25,919 8,00,534 9,52,763 27,513 9,54,218 7,03,036 5,02,077
16 17 18 19	Nabadwip Krishnagar Kanchrapara Siliguri Barackpur Bankura Berhampur Midnapur Naihati	4,39,292 5,21,441 2,04,169 5,29,117 3,67,696 4,11,663 5,48,663 4,48,256 5,09,734	16,800 3,510 4,788 2,583 — 4,396	19,187 764 5,796 972 5,163 16,164 7,332 1,378	28,908 26,166 17,893 1,03,336 49,518 23,691 19,868 18,057 85,184	7,385 26,930 27,199 1,09,095 54,681 42,438 19,866 25,389 90,958	5,04,187 5,48,370 2,31,368 6,38,213 4,22,377 4,54,601 5,68,529 4,73,644 6,00,692
201200 30133 33133 3313 34144 4444 4444 4444	pur Basirhat Halisahar Santipur Jalpaiguri Purulia Englishbizar Bansberia Bandyabati Cooch-Behar Barigaon Dargeling Budge-Budge Rishra North Dum-Dum Ranaghat Bhadreswan Chakdah Raiganj Kotrung Vishnupur Raniganj	2,09,229 1,49,896 2,18,405 3,90,567 5,76,318 4,45,055 4 27,430 2,78,184 2,39,433 2,75,606 3,98,375 1,38,729 21,23,582 4,15,032 2 49,041 1,08,245 2,15,053 2,25,375 91,308 1,54,568 1,23,286 1,04,725 2,40,941 3,03,515 1,41,797	727 6,527 291 97,437 1,211 9,509 2,033 37,889 987 5,324 9 1,607	6,416 559 1,471 2,968 4,485 6,983 3,713 748 5,471 1,07,065 — 5,378 — 238 340 —	8,205 11,930 66,606 30,908 1,65,710 61,472 32,070 45,259 15,458 6,54,338 5,323 1,853 29,321 57,507 18,567 10,093 40,622 8,079 1,825 5,260 4,54,085 23,106	15,348 11,930 73,692 32,379 1,68,742 61,763 36,555 1,42,696 23,652 6,58,051 6,080 7,324 1,45,895 59,540 56,456 10,093 46,000 9,966 21,090 5,708 2,063 5,979 4 55,692 23,106	2,24,577 1,61,826 2,92,097 4,22,946 7,45,028 5,06,818 4,63,985 4,20,880 2,63,085 9,33,657 4,04,455 1,46,053 22,69,477 4,74,572 3,05,197 1,18,338 2,61,053 2,34,441 1,12,398 1,60,276 1,25,349 1,10,604 26,96,621 1,41,797

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# Appendix XXXV—Contd

1	2	3	4	5	6	7	8	9
50	Garulia	10,663	15,192	89,263	8,457	7,745	37,096	51,677
51	Alipur Duar	9,442	9,033	16,125	4,228	_	3,546	1,985
52.	Khardah	9,190	14,649	37,341	15,733	17,880	17,486	37,777
53	Balurghat	12,787	21,419	67,810	10,655	6,708	11,855	7,892
54	Kalunpong	19,171	16 627	1,05,719	29,534	10,805	92,216	8,579
55	Rajpur	4,395	14,499	28,674	10,290	4,352	24,997	_
56	Jangipur	5,104	40,716	37,233	8,500	5,534	36,005	2,671
57	Jaiganj Azimganj	5,170	17,694	78,369	10,007	1,275	25,985	20,784
58	Baduria	1,799	3,253	6,739	2,287	600	132	9,545
59	Bolpur	6,324	11,596	99,670	19,280	94,456	8,326	25,730
60	Suri	8,567	18,004	1,41,841	10,330	16,041	29,063	11.512
61	Kalna	4,499	10,583	98,871	20,477	11,604	9,187	9,438
62.	Contai	6,986	2,628	29,389	3,408	-	1,942	5,687
63	Uttarpara	12,466	14,060	1,24,510	11,986	8,796	28,735	10,396
61	Ghatal	3,543	4,640	15,015	4,302	7,106	8,134	26,873
65	Katwa	6 065	10,979	86,139	11,183	14,850	4,672	6.576
66	Dum Dum	17,240	12,953	1,97,412	15,821	15,636	53,762	7,899
67	Rampurhat	4,520	6 192	33,156	9,363	4,835	16.056	49,237
68	Kandı	2,950	6,486	28,869	10,269	1.758	9,985	3,002
69	Tamluk	4,595	10,261	51,260	10,739	5,116	13,364	4.441
70	Taki	3,093	4,892	4,903	2,303	1,200	8,496	9,137
71	Dhulian	1,188	2,896	5,399	1,419	1,566	1.510	10.062
72	Murshidabad	5,086	10,490	72,623	7,341	1.134	6,405	2,742
73	Arambagh	4,595	5,310	13,438	6,187	333	5,046	24,060
74	Sonamukhi	3,970	5,403	6,314	3,901	478	431	1,224
75	Jaynagar Majilpur	2,965	8,579	38,391	1,261	4,716	4,580	2,046
76	Barranpur	2,162	4,825	25,820	3,629	1,700	8,658	8,827
77	Gobardanga	2,076	3,577	3,770	4,616	4,437	708	10,292
78	Kurseong	12,832	11,229	80,237	16,024	19,775	9,501	35,588
79	Raghunatpur	2,393	1,934	11.236	1,489	11.033	2	1.325
80	Dainhat	748	1,141	5,573	3,496	14,832	248	722
81	Jhalda	3,279	5,601	21,164	1,187	21,890	5,899	10,787
82	Випасаг	4,472	6,704	32,261	1,660	1.075	6,982	1,437
83	Ramjibanpur	1,591	1,686	2,689	141	1,562	3,111	4,612
84	Chandrakena	3,176	4,205	5,085	349	5,040	1,280	1,175
85	Kharar	1,281	1,156	3,679	728	1,649	721	7,742
86	Khupai	1,134	1,985	4,290	888	972	3,805	2,845
87	Old Malda	2,197	1,542	5,150	3,054	2,400	3,508	7,274
				- ,	-,	_,	0,-00	.,

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Appendix XXXV—Contd

1	2	10	11	12	13	14	15
50	Garulia	1,74,093	10,000	_	9,767	19,767	1,93,860
51	Alipur Duar	44,359	· —	-	1,175	1,175	45,532
52	Khardah	1,50,056	17,953	2,534	5,343	25,830	1,75,886
53	Balurghat	1,29,126	9,669	6,164	6,822	22,655	1,61,781
54	Kalimpong	2,73,651	4,824	· —	62,664	67,488	3,41,139
55	Rajpur	87,207	5,859		7,165	13,024	1,00,231
56	Jangipur	1,35,763	1,545	_	1,044	2,589	1,38,352
57	Jaiganj Azimganj	1,59,284	_		8,213	8,213	1,67,497
58	Baduria	24,355		_	5,184	5,184	29,539
59	Bolpur	2,64,382	<del></del>	-	12,990	12,990	2,77,372
60	Suri	2,35,358	893	2,806	46,574	50,273	2,85,631
61	Kalna	1,64 650	2,138		37,031	39,160	2,03,819
62	Contai	50,040	<del></del>	5,862	1,270	7,132	57,172
63	Uttarpara	1,10,949	13,256	1,474	10,096	24,826	2,35,775
64	Ghatal	69,613	562	_	7,735	8,297	77,910
65	Katwa	1,40,464	345		6,466	6,811	1,47,275
	Dum-Dum	3,20,783	12,811		5,834	18,645	3,39,428
67	Rampurhat	1,23,359	_		5,390	5,390	1,28,749
68	Kandı	63,319		168	1,541	1,709	65,028
69	Tamluk	99,776	265		550	815	1,00,591
70	Takı	33,124	-		13,144	13,144	46,268
71.		24,040	_	<del></del>	819	819	24,859
72	Murshidabad	1,05,821	-	3,418	12,686	16,104	1,21,925
73	Arambagh	62,969			4,522	4,522	67,491
74	Sonamukhi	31,721	_	16	11,100	11,116	32,837
75	Jaynagar Majilpur	62,538		<del></del>	5,500	5,500	68,038
76	Barranpur	55,121	_	-	1,985	1,985	57,106
77	Gobardanga	29,176		_	3,183	3,183	32,659
78	Kurseong	1,85,186	-	-	13,900	13,900	1,90,086
79		29,412	_	1 115	1,989	1,989	31,401
80		25,760 60,807	_	1,115	3,370	4,485	30,245
31	Jhalda	69,807		_	2,800	2,800	72,607
82	Birnagar	54,591			6,005	6,005	60,596
83	Ramjibanpur	15,392 20,310		122	704	826	15,392
84 85	Chandrakena Kharar	20,310 16,956		200	104	200	21,136
86 86		15,729	<del></del>	200	2,523	2,523	17,156
	, Old Malda	25,125		462	2,323 1,400	2,323 1,862	18,252
01	, Old Maida	لشلولت	_	704	1,400	1,002	26,987

IVVV VION 1998

(Amount in Rs) Income Pattern of Notified Fown Area Committees in Andhra Pradesh During the Year 1960-61

	Total Tax Income	×	47,052 47,941 47,941 47,941 43,020 43,020 43,020 43,020 43,020 43,020 43,020 43,020 43,020 43,020 44,020 66,03 66,
	Misce- llancous Taxes	7	28, 128, 128, 128, 128, 128, 128, 128, 1
NCONIE	Animals &	9	25.45.0 25.45.0 25.45.0 25.45.0 25.45.0 25.
ORDINARY INCOME	Trades & Callings	~	686 789 789 789 789 789 789 789 789
	Serice Tires	4	) ) ) ; t ( ) ; ( ) ) ) ; ( ) ) ) ; ( ) ) ) ; ( ) ) ) )
	Property	3	7, 14,657 18,444 18,566 6,508 11,384 10,783 9,299 9,299 6,676 6,775 6,775 1,540 6,775 7,980 7,980 7,980 7,980 7,980 1,947 1,943
Name of Notated, Iown			Jangton Streilla Blitum t Norall t Nora
ァブ		: — ! !	

-										
			EXTRA	EXTRA ORDINARY INCOME	Y INCOME		0	ORDINARY INCOME	COME	
ē			Nov-	Nov-tax Income				<b>*</b>		
πS	Name of the Notified, 10wn Area Committees	Fine	Rents & Prices	Grants & Contr- butions	Misce-	Total Ordinary Income	Loans	Misce- llancous Extra- Ordinary Income	Total Extra Ordinary Income	Total Income
-	2	6	10	11	12	13	14	15	91	17
-	Jangaon	6,509	3,103	1	1	50,234	1	1	1	50,234
7	Sırcilla	1,559	5,374	1,115	!	55,182	!	]	l	55,182
m,	Bhainsa	1,184	5,890	3,500	14,989	63,504	1	1	1	63,504
4 r	Koratla		1,839	1,430	2,077	30,908	l	Į	l	30,908
<b>Λ</b> \	Yellandu	3,423	39,206	4,113	905	73,626	1	Į	1	73,626
01	Mriyaiguda Togisat		8,553	2,600	270	44,44	l	1	l	44.65
~ oc	Joseph Zahirahad	12	2,777	1	650	50,239	}	1	1	28,239 50,239
9	Armoor		2,305	1 }	3,555	49.882	<b> </b>	1 1	1 1	49,887
10	Kamareddy		36,432	l	5,073	1.35,806	1	1	1	1.35,806
=:	Peddapalle	1,645	3,431	1	2,366	60,471	1	1	}	60,471
75	Wanaparthi		211	1	1,116	35,156	1	1	1	35,156
2.2	Manbubabad	2,195	5,406	1	862	52,153	1	!	I	52,153
<u> </u>	Sangareddy	0/0//	8,760	1 2	516	36,221	l	1	l	36,221
3 2	Himmshid	171	24.0 24.0	4,499	1,483	2,822	l	l	1	9,852
212	Chinnon	11,	2,210	1 6	355	27,691	1	1	1	27,691
<u>~</u>	Devarkonda	2,659	707	07/1/	202	23,308	l	1	1	23,568
19	Metnalle	192	3,470	1 803	1,22,1	10,800	1	1	l	25,075
ន	Manthani	1.744	2,76	5,767	696	25,710	l	ł	l	18,809
71	Mudhol	446	1.348	3,484	501	15,552	! !	!	l	15,710
2	Kollapur	303	472	5,050	360	21,194	!!		! !	10,00
2	Alampur	624	2,915	6,707	182	16.875	! !	!!	! !	16.875
\$	Huzumagar	225	2,862	3,084	11.865	26,877	1	! !	!!	26,877
3	Asitabad	791	5,687	3,103	117	28,559	l	ł	1	28,550
32	Shamshodabad	787	1,435	4,234	835	9,508	l	l	! !	9,508
4 °	Voluation	1,28/	3,812	259	1	25,909	!	1	!	25,909
36	Round	7.24	6,399	5,212	1,647	24,334	l	1	1	24,334
36	Vicarahad	1,539	2,789	1 5	3,546	30,943	1	1	l	30,943
1	rical acces	29,437	4,703	918	3,919	62,135	1	1	1	62,135

· ·	3	77	5	9	7	8	6
Lupodnagar	3,646	1	43	666	7,741	12,429	1,187
A columnal	10,5	l	0	14,007	14,808	33,002	750
Bad-palle	15,346	1	l	1,291	23,627	40,264	2,275
N 1h akurthi	1,378	i	243	72	10,805	12,498	610
111/12	3,603	ı	ı	288	21,205	25,096	<b>243</b>
Dorn skal	7,086	l	l	288	5,652	13,026	1,314
Parkal	9,295	1	ĺ	325	9,855	19,475	754
Cherryal	1,686	1	ļ	351	2,139	4,176	2,094
Kotiki	3,327	ı	359	249	9,854	13,789	276
Madhira	9,338		i	168	9,503	19,009	591
1brahimpatnam	2,894	ı	ı	376	16,497	19,767	633
Dharampir	3,034		1	202	2,332	5,573	103
Junkunta	7,627	1	i	286	12,589	20,502	388
Garla	5,747	1	1	231	422	6,400	247
Borth	5,742	1	142	219	3,188	9,291	916
ไรกาบเกรา	2,260	ı	i	ES S	933	6,838	858
Sripur Foun	2,147	1	i	1	1,929	4,076	40
Karapur	5,713	i	1	459	1,384	7,556	\$45
Gajniel	2,368	i	460	176	732	3,736	747
Mednoor	9,556	l	2,923	850	28,205	41,534	543
Pire	3,438	1	i	210	6.827	10,475	365
Medchal	613	1	261	838	34,455	36,167	1,307

Appendix XXXVI-Contd.

# Appendix XX VVI—Concld

					:				*
-	2	10		12	11		15	16	17
;	Lanconnect	1.436	1	465	15,517	l	,	I	15,517
ار د	ratooynagai Vodanaal	682		1.031	15,517	ì	1	1	15,517
36	Radenalle	5,171		1,318	51,043	i	1	•	25,033
3 6	Kalcakurthi	1,726		503	15,337	ł		1	15,337
25	Maktal	1,705		6,459	13,803	i	1	ı	13,503
3,4	Doranta	2,945		20	19,335	1		ì	18,335
56	Parkal	1.527		1,070	27,402		1	l	27, 102
ä	Charcal	1.017		201	11,755	1	l	1	14,755
9 6	Koria	1.689		599	16,674	!	1	1	16 671
38	Madhira	2,674		315	26,462	i	1	}	26, 162
4	Ihrahimpatnam	558		163	21,121	1	i	ì	21,121
42	Dharampir	1,418		l	7,094	l	ı	ł	7.00
43	Jainkunta	2,297		753	27,155	1	ł	1	27,155
4	Garla	248		<u>8</u>	10,513	l	1	1	10,513
45	Boath	e. 8		l	17,384	1	ı	1	17,334
46	Ramnapet	17,167		2,569	29,912	1	١	ł	29,912
47	Snour Town	424		30	9,480	]	١	1	9, 180
48	Karapur	808		l	9,009	}	1	1	900
49	Gannel	554		l	12,597	}	1	l	12,597
20	Mednoor	2,554		3,070	51,434	ł	1	ł	51,434
51	Parsi	l		945	11,785	1	I	ł	11,785
22	Medchal	213		617	38,304	1	I	1	38,304

APPENDIX XXXVII

Income Pattern of Notified/Town Ara Committees in Assam During the Year 1960-61

(Amount in Rs)

				ORD	ORDINARY INCOME	OME		
					TAX INCO	av.		
s) Name of the Notthed/Area So	onthod/Area lees	Property	Service	Tax on Trades & Callings	Toll Tax Tax Ann	Tax on Animals & Vehicles	Other Faxes	Total Tax Income
1 2		3	4	5	9	7	8	6
ibut Aslisti		8,793	11,189	1	1	ł	l	19,982
This is para	•	27,394	1	ł	1	ł	l	4,55,72
North Grahm		200	1	l	1	1	ļ	
1 Sarthelian		1	<b>\</b>	1	1,602	Ę	ļ	700,1
s Craunbur		13,418	9,263	١	1	1,266	١	756.52
6 Kakruhur		34,179	ł	1	1	0/0	l	24,047
7 Sipalgrani		13,736	Į	1	ł	‡	l	13,740
4 Abhiyapuri		l	1 !	1	1 5	1 3	ļ	1 3
9 1 դերությու		1	1,169	1	4,992	108	ļ	607'0
10 Kimakha		1	1	i	1	ļ	ı	1 ;
11 Rangiva		12,547	1,524	1	1	2,471	l	16,542
12 Tihu		6,816	1	i	1	1	1	6,818

# Appendix XXXVII—Contd

			OR	ORDINARY INCOME	INCOME		EX	EXTRA ORDINARY INCOME	IARY INCO	VE.
$2^{N}$	Name of the Notified/Town Area Committees	Fres & Fines	Rents & Prices	Grants & Contri- bution	Misce- lancous	Total Ordinary Income	Loans	Extra Ordinary Grants	Misce- llancour Extra Ordinary	Total Income
-	2	10	=	12	13	14	15	16	17	18
1-	Unilabouri	16.679	93	13.347	715	50,816		12,403	5,036	68,255
٦,	Diference	3,882	1	3.452	37	34,765	١	1	1	34,765
4 6	Mosth Gautati	438	Ì	12,290	1	13,725	1	ļ	1	13,725
) ~	Conthohon	623	١	5,609	31	7,865	1	ł	700	8,565
t v	Gammir	19.988	1	29,785	1.675	75,395	1	l	20	75,445
י ר	Valerathar	6.838	1	35,221	. 1	76,908	1	l	i	76,908
70	Sanatoram	4,038	1	21,932	1	39,710	l	1	4,381	44,091
- œ	Athiogram	375	1	5.352	i	5,727	1	l	ì	5,727
9	Takhimpur	6.285	1	12,032	75	24,661	١	ì	200	25,161
, 5	Kamakhya	1	1	9,678	1	1 9,678	1	1	i	8,678
	Ranging	18.790	295	34,454	623	70,704	1	l	1	70,70
12:	Tihu	3,704	1	60,412	36	70,968	1	l	283	71,251

APPENDIX AXVIII

Income Pathem of Notified Foun Area Committees in Bihar during the Year 1960-61

(Amount in Rs)

	the shared dates and the same states of the same st				ORDINA	ORDINARY INCOME	4E			
					TA	TAX INCOMF				
73	A unc of the Notified/Town Area Committees		Pro	Property Trees			, , ,	1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Micas	T of C
		Property Tax	Water Tax	Lighting Tax	Latrine Tax	Total Property Taxes	Animals & Vehicles	Trades & Callings	llancous Taxes	Tax Income
1	2	3	4	5	9	7	8	6	10	=
1	Jimshedour		!	1	1	J	83,242	!	1	83,242
	Dehri	92,110	}	ì	!	92,110	!	135	i	92,245
	Begustin	45,569	1	ł	9,982	55,551	\$	1	J	55,575
	Jugali	900'92	45,345	10,680	45,604	1,77,635	20,139	1	88	1,97,863
	Jhumri Filais	43,186	i	1	l	43,186	i	8	747	44,033
	Newadah	2,480	I	1	!	2,480	I	i	I	2,480
	Sheikhpura	I	J	J	!	J	J	!	J	I
	Aurangabad	J	I	ì	I	I	I	I	ļ	l
	Khigarii	22,056	i	I	01,724	32,780	280	i	ļ	33,060
	Sultangunj	10,850	J	1	J	ı	1,431	!	İ	12,281
	Mirgani	1	I	I	١	J	2,363	i	J	2,363
	Ravaul	9,064	!	1	4,356	13,420	426	!	!	13,846
	Rygir	3,760	J	J	2,375	6,135	J	J	126	6,261

Appendix XXXVIII—Contd

		tal mc	02	556 519 5114 5117 519 564 564 564 519 519 519 519
	闰	Total Income	`	3,62,565 2,21,519 4,25,142 3,48,845 88,717 20,933 7,693 4,48,794 34,392 30,250 22,519
	EXTRA ORDINARY INCOME	Misce- llandous Extra- Ordinary Income	19	2,850 3,392 1,469 20,246 68 50 1176 5,176
	ORDINAR	Extra- Ordinary Grants	18	1,53,850 15,000 15,000 
	EXTRA	Loans	17	42,500 1,53,850 1,53,850 5,370 5,370 1,434 1,434
		Total Ordinary Income	16	3,59,715 1,75,627 1,15,973 3,13,599 88,649 20,883 2,273 8,699 8,699 21,991 21,991 2,363 17,519
NE	E	Miscc- Haneous	15	3,262 3,262 3,262 3,262 183 101
DRDINARY INCONE	NON-TEX INCOME	Grants & Contribution	14	2,13,194 54,493 51,821 71,929 34,980 6,500 1,860 5,527 40,265 11,344 9,535
ORDIN	NON-TE	Rents & Prices	13	3,844 13,856 4,075 867 867 868 9,869 822 493 471
		Fees & Fines	12	59,435 25,119 25,119 27,004 4,930 10,572 413 3,172 10,395 8,870 3,048
		Name of the Notsfied/ Town Area Committees		الا الا الا الا الا الا الا الا الا الا
		Name o Town A	2	Jamshedpur Dehri Begusarai Jugsalai Jhumri Tilai Nawadah Sheikhpura Auranbagad Khagaria Sultanganj Mirgan Bafgir
		Z X	1-	-424061:0001:00

### APPENDIX XXXIX

# Income Pattern of Notified|Town Area Committees in Januari and Kashmir During the Year 1960-61

(Amount in Rs)

			,	ORDIN	ARY INCO	OME	
SI	Name of the Notified/			TAX IN	COME		
No	Town Area Committees	Property Tax	Dharat Tax	Trade Tax	Fair Tax	Muscel- laneous Taxes	Total Tax Income
1	2	3	4	5	6	7	8
1 2 3 4 5 6 7 8 9	Katra Shopian Basohii Kathua Batote Uri Pahalgam Udhampur Rajouri	5,428	10,500 16,055 12,355 38,500 7,901 5,320 	237	15	— — — — — — — 99	10,500 16,307 12,355 38,500 7,901 5,320 5,428 62,025 38,099

### Appendix XXXIX-Contd

SI	Name of the Notified/		ORDINA	RY INCOME		
70	Town Area Commuttees	Fees & Fines	Rents & Prices	Grants & Contri- bution	Misce- llaneous	Total Income
1	2	9	10	11	12	13
123456789	Katra Shopian Basohli Kathua Batote Uri Puhalgam Udhampur Rajouri	565 1,596 2,782 ————————————————————————————————————	10,050 3,404 4,417 15,460 255 9,060 1,555 607	5,000	2,000 452 28 55 400 1,436 173	23,115 21,759 16,800 56,797 8,556 5,320 21,242 66,904 39,198

APPENDIX XL

Income Pattern of Notified|Town Area Committees in Orissa During the Year 1960-61

(Amount in Rs)

1					ORDINAF	ORDINARY INCOME			
<u>~</u>					TAX 1	TAX INCOME			
S S	Town Area Committees	Property Tax	Service Taxes	Octroi	Tax on Trades & Callings	Tax on Animals & Vehicles	Miscellane- ous Taxes	Total Tax Income	Fees & Fines
-	2	3	4	5	9	7	8	6	10
-	Rourkela	1	16,085	1	1	31,840	1	47,925	52,579
7	Birmitrapur	186	16.00	1 1	1 1	15.701	1 1	2.27,679	19,368
w ~	Bhubaneshwar Bhadrat	1,02,208	1,69,1		1	3,038	275	12,812	32,400
. v	Darbil	4,503	ij	I	16	) 6	4,915	9,418	4451
vσ	Rajgangpur	11,296	324	11	1,749	£ <del>2</del>	Ç	8,416	785
- α	Angul	9,897	6.088	1	: 1	1,780	١	17,765	18,425
9	Rayagada	11,479	556	1	5,015	793	1	17,843	4,680
10	Gunnpur	10,899	1,454	1	3,142	1,480	}	15,975	5,893
Ξ	Bhanjanagar	13,255	265	I	1	1 5	l	13,020	1,103
12	Khurda	4,388	1	l	l	2,160	1	6,548	406 070
13	Chosdwar	17,041	1 66	<b>}</b> }	2.014	1,763	1 1	11,461	14.457
<u> </u>	Jaichar Titlagarh	7,630	7,468	1	10,1	1,501	1,737	13,336	12,294
29	Kantabani	6.334	979	1	1	33	1,304	8,560	2,107
12	Chatrapur	9.247	130	l	l	366	1	9,743	8,073
18	Aska	Y Z	٧Z	۷ Z	Y Z	Z.	Z A	A S	<b>Δ</b>
19	Koraput	15,479	8,556	١	10,015	4,793	1	38,843	1,8/2
50	Kotpad (Newly Formed)	1 8		1	1	] [	l	150	1 020
75	Kairangpur Navigirh	7 680	1 28	1	1 1	Δυς, I —	1 1	9.361	6.159
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		ORD	ORDINARY INCOME	OME	LATR	LATRAORDINARY INCOME	INCOME		
7.	Nume of the Notthed/ Toyn Vict Committees	Rents &	Miscel- Incous	Total Ordinary Income	Loans	Grants & Contri- bution	Miscel- lancous Extra ordinary Income	Total Extra- ordinary Income	Total Inconse
- ;	C1	11	12	13	14	15	91	17	18
	Rourkely	5,740	26,447	1,32,691	13,00	18,861	1	20,161	1,52,852
1 -	Diffillittaput	200	1	7,663	ì	ì	1	1	7,663
٠	Bhur nesaw ir Bhadrak	0,082	1 !	2,53,729	1,11,814	2,30,686	16,698	3,59,198	6,12,927
~	Birbil	1		9,418		1,900	51,50	1,00,387	1,47,097
ا ٿ	1Հ դյբ լոբրա	210	306	20,332	ì	10.988	ì	10.988	31,320
_	Angul	1,410		10,01	5,400	7,209	25	12,634	23.245
٠.	Nowringpur	1,078	i	37,268	12,744	16,326	386	29,456	66,724
> =	The state of the s	3,917	!	26,440	1	31,423	108	31,531	57,971
≘=	Clumpur	252	ì	23,629	1	31,855	142	31,997	55,626
==	bit mj ir ig n k hirdi	24.5	:	19,369	١	12,598	127	12,725	32,094
: =	Chattellar	1,171	1	8,145	1 5	1,834	ì	1,834	9,979
==	Talchar	1 279	ì	16,/28	3,180	13,386	1	16,566	33,294
<u>.</u>	Tellagrah	1,037	1	666,12	1	19,241	104	19,345	46,898
2	Lantahann	2,469	1	28,119	I	28,081	I	28,081	56,200
2 1	Chatrania	0,450	5	14,207	404	12,924	714	14,042	28,249
_ :	Cirringeni 	4,252	5,917	25,985	1	1,226	827	2,053	28,038
∞ :	Askı	Y'Z	Y Z	<b>Y</b> Z	۷ ۷	<b>∀</b> Z	₹ Z	Z	\
25	Northut	1,562	1	42,277	ì	32,141	7,480	39,625	81,902
; -	Nothing	1 ,	1	13,827	1	ì	1	1	13,827
15	Not approximately	^	1	4,034	1	3,088	125	3,213	7.247
	140) 180011	1	1	15,520	l	15,190	4	15,234	30,754

APPENDIX XLI

Income Pattern of Notified Town Area Committees in Uttar Pradesh During the Year 1960-61

	Income P.	attern of No	Income Pattern of Notified/Town Area Committees in Uttar Pradesh During the Tear 1200-5	drea Com	mittees m	Uttar Prad	lesh During	me rear	10-0061	(Amount in Rs.)	ın R4.)
{			ORDINA	ORDINARY INCOME	Œ			EXTRA OI	EXTRA ORDINARY INCOME	INCOME	Total
N <sub>o</sub>	Name of the Local Body	Tax	Fees & Fines	Rents	Grants & Contribution	Miscel- lancous	Total Ordinary Income	Loans	Extra- ordinary Grants	Miscel- lancous Extra- ordinary Income	Іпсотс
-	2	3	4	5	9	7	8	6	10	=	12
1			000		6036		12.455			1	12,455
<b>—</b> с	Mehdwal Phania	6,479	888	} }	9,038	1.897	18.140	1	1	1	18,140
4 ~	Chelvarour	27,418	193	! !	8,967	1.31,246	1.67,824	1	1	1	1,67,824
٠ <del>٧</del>	Karhal	21.366	2.500	l	16,151	6,232	46,249	1	1	1	40,440
٠٧	Laharbur	5.069	19,876	1	16,811	2,462	38,218	1	}	1	10,410
9	Phaphund	7,784	509	1	14,240	18,620	41,153	1	1	1	21,735
6	Malihabad	10,942	1	1	5,925	4,369	21,236	1	}	l	25,12
∞	Kakori	5,929	l	1	8,193	1,414	15,536	1	}	1 1	16,779
9	Amethi	7,118	l	1	6,311	2,800	16,229	1	}	1	1.016
10	Goshainganj	4,254	1	1	6,960	3,602	14,816	l	}	1	13,566
=:	Gola	7,428	1	1	2,700	3,438	13,566	1	1		20,065
25	Vadhalgany	7,093	ł	1	3,450	777,6	20,02	1	1 1	1	28,496
5	Naraini	10,248	1	1	5,430 000 000	2,730	12,470		1 )	ł	13,278
<u> </u>	Sisak	10,761	} }		27.7	3 707	14.468	1	1	1	14,468
9	Rampur	2.557	1,398	ł	5,248	82	9,285	1	}	1	9,285
17	Rudarpur	7,919	1,170	l	7,024	123	16,236	1	1	}	16,236
18	Lar	5,015	1,722	1	9,917	29	16,683	1	1	1	16,683
19	Captaingany	2,811	1,671	1	3,815	2,969	11,266	1	ļ	}	11,200
2	Pam Kavla	1	200	ł	1,257	1 :	1,757	1	1	1	1,77
57	Bilaspur	1,18,000	7,600	ł	12,000	14,640	1,52,240	1	]	!	02,200
77	Sawai	22,393	525	l	19,402	40,782	83,002	ł	}		167.77
33	Kemn	2,816	1,521	1	2,625	6,765	16,727	ł	1	1	10,101
47	Milakh	42,984	33	1	7,653	28,639	79,307	l	1	l	100,81
2,	Shahabad	2,000	39	1	1,387	25,810	32,236	ł	1	l	32,230
38	Landa	24,776	6,391	l	18,181	3,890	53,238	1	j	1	12,738
76	Chnibramanu	7,916	l	1	29,546	98,381	1,35,843	1	}	1	1,53,843
820	Shamshabad	12,863	1	1	4,060	4,412	21,335	1	1	ļ	21,333
38	Laugram	7,201	}	ł	3,107	371	5,679	1	1	ļ	70,01
, r	Inviganj Kamalean	2,393	1	1	3,634	11,459	17,488	1	1	ļ	50,777
32	Kaduara	1,753	} }	1 1	7,436	20,432 5 000	10,77	}	} }	} }	10,188
1		22.45			22.6	11/40	201621				

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<u></u>	20,226	13,753	10,482	008,12	6,985	990'01	11,877	69,682	41,192	70,224	70,841	52,370	19,655	1,757	21,543	45,024	15,308	11,597	7,561	83,002	16,727	7,720	19,081	28,496	14,468	33,531	27,596	10,820	12,218	8,700	41,192	24,093	11,727	9,439	4,955	56,574	52,126	23,613	9,065	8,053	29,873	9,941
=	ı	l	]	1	ł	l	İ	!	]	ļ	l	1	I	I	I	i	ļ	l	ı	ļ	i	l	ļ	l	1	I	I	!	l	ı	1	I	l	I	1	I	1	I	1	1	ı	I
10	I	I		1	]	I	1	1	1	I	Ì	i	l	]	ļ	I	l	724	1,337	9,941	ı	2,000	2,700	2,700	ı	2,700	2,700	2,700	2,700	2,700	2,000	2,700	2,700	2,700	J	I	I	I	1	2,700	8,415	2,956
6	1	1	1	ŀ	1	1	1	l	1	1	I	I	Į	1	*	I	l	I	i	1	i	I	!	l	l	I	I	ı	1	l	ĵ	1	1	l	l	1	!	1	i	Ī	1	1
∞	20,226	13,753	10,482	21,800	6,985	10,066	11,877	69,682	41,192	70,224	70,844	52,370	19,655	1,757	21,543	45,024	15,308	10,873	6,224	73,061	16,727	5,720	16,381	25,796	14,468	30,831	24,896	8,120	9,518	000'9	39,192	21,393	9,027	6,739	4,955	56, 574	52,126	23,613	9,056	5,353	21,458	6,985
7	2,428	4,419	80	4,413	1,405	±90,1	2,069	3,941	1,741	3,220	4,574	11,623	1,520	1,250	l	ļ	I	!	I	I	2,408	!	9,672	9,144	2,693	!	I	i	I	l	1,143	7	4,000	ı	1	1	I	968	1,105	Ī	4,192	1
9	3,105	3,040	2,700	3,950	246	2,754	2,700	10,033	0,740	13,657	5,704	19,595	8,042	207	3,993	9,834	6,799	I	1	9,461	5,625	1	1	ł	I	4,971	2,951	1,307	3,195	1	6,740	3,031	1,495	1,792	1,347	12,337	6,402	3,478	1,478	787	1	1,075
5		1	!	I	1	ı	!	1	i	1	1	,	1	l	l	ļ	I	I	ı	ŀ	!	I	i	I	ļ	l	ı	l	ŀ	!	ì	i	I	!	1	I	I	J	l	I	l	Ī
-	726	ſ	725	1,266	622	1	750	1	1,550	1,580	1,500	5,500	1,500	i	Ì	I	l	ļ	1	ļ	į	I	į	ŀ	I	l	I	!	į	ı	I	1	I	I	1	Ţ	I	I	i	I	i	I
	11,967	6,204	6,977	12 171	4,712	6,248	6 358	55,70%	31,161	51,847	99,066	15,652	8,593	i	17,550	35,190	8,509	10,873	6,224	63,600	8,694	5,720	6,709	16,652	11,775	25,860	21,945	6,813	6,323	000'9	31,309	18,355	3,532	4,947	3,608	44,237	45,724	19,167	6,482	4,566	17,266	5,910
1		1.1.1	Maldore	Sherkot	And input	M wedburly	Nzale uh	Jadan Z	7,1110	Blemeton	Besir	SIC IS IN	Jistini	Rinkoli	Phond ir	Bang its in	Supur	M tur in an	Bhawantongar	Rangur	X 100	Muni Secuta	Barbalg in	Mant unwir	Sewi Bizar	Mahmud ւնդվ	Sildpur	Dildarnagar	Viritging	Kirtinag ir	Kuraoli	Zam mez	Zafrab ad	Kerakat	Marithur	Ctra	Neora Husampur	Puranpur	Bilsanda	Ghoraw 13	Gobigan	Gangapur
! -	! =	=	<u>~</u>	2	-	2	2	\$	=	7	7	Ŧ	÷	ş	1	¥	9	8	~	52	53		55	56	57	54	S.	3	હ	G	63	I	65	99	67.	8	જુ	2	7		25	

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!	12	10,467	77.77	15.424	8.172	6 310	30,30	8201	0,0,0	27.01	17471	11.773	50,07	6,478	837	24,748	16,570	32,061	12 380	5,210	9,706	6,751	12,748	11,272	16,098	12,970	37,182	18,273	16,987	16,193	59,262	19,301	17,736	19,360	12,293	14,301	23,187	21,283	23,001	16,533	27,701	10,224	35,689	
	=	1	1	ì	1	1	ł	1	1	I	1	I	I	ì	1	1	l	ì	ì	ì	1	ì	i	1	1	1	i	1	ì	ì	i	1	١	l	i	I	}	1	1	1	1	١	1	
	10	1 ;	,700	1	1	1	1 1	2,700	-	1,250	١	1	1	I	2,000	2,000	2,700	7,000	1	1	2,000		l	ì	1	2,700	2,700	1	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,000	2,700	2,700	2,000	1	1	l	1	
	6	1	1	}	ŀ	I	1	1	1	1	1	1	i	1	I	1	}	I	ì	١	. 1	1	١	. 1	i	1	1	1	1	1	i	ı	1	1	1	1	I	1	1	١	1	1	1	
	8	10,467	10,359	13,547	15,424	8,472	6,310	26,626	7.078	8.923	12,421	11,773	20.063	6.428	1,837	22,748	13,870	25.061	12,380	5 210	7,706	6.751	10,00	11,770	16.00	10,270	34.482	18.273	14.257	13,493	56.562	16,601	15,036	16,660	9,593	12,301	20,487	18,583	21,001	16,533	27,701	70,224	35,689	
	7	1	2.599	8,854	1	1	ì	1	ļ	i !		1		2,165	271.7		100 9	1,077	1,212	10,01	2,149	2,007	7,741	8,004	i	1 2	11 969	1,577	1081	200,0	}	i	1	4.381	1	2,977	1	1	}	3.280	17,480	18,067	99	
	9	201.4	258	1691	2,621	2,423	1777	171	1.0.	1,141	2,150	1,410	1 2	3,103	206	C07'1	1	1		ì	ì	ì	i	ì	13	0,040	7,135	0001	4,200	200	12,720	4 109	3,247	3.458	1.862	2,906	4.651	6,950	6.171	3.040	2,000	300	8,563	
	5		-		1 1	1	ı	1	1	1	1	1	l	1	1	1	ì	ì	ì	1	i	ì	i	ì	1	1	1	1	1	1	1	1 1	1	1	1	١	1	i	١	1	i	I	-	
	4		1	Į	I	ļ	1	l	1	1	1	1	١	1	1	ì	l	ì	1	1	1	1	ł	ì	1	l	1	1	١	١	1	ì	i 1	. 1	1	. 1	1	١	i 1	1	١	l	1	
	1		6,553	5,902	1 60	12,803	6,049	4,937	25,295	5,957	6,785	11,011	11,773	16,958	ì	2,632	22,748	6,973	7,849	2,369	3,061	3,844	1,510	4,744	11,272	6,553	6,912	11,125	11,708	4,688 886,7	787,0	43,833	12,474	0 021	7,731	27.7	15,836	11,633	000,11	10,213	8 221	51.857	27,027	
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	,	7	Gaunitpur	Chakıa	Sungh Bilirauna	Bisande	Islamnagar	Mundis	Datagan	Uxhit	Alapur	Gaman	Gunnaur	Scohra	Mahemodabad	Katia	Kebri					•					Reofi	Baragac	Sikandarpur	Bansidh	Sahtwar	Jalalabad	Lowaya	Lana	Secont	Thurston	•				Loldone	- ,		
		-	75	16	11	78	2	8	~	5	8	2	×	86	87	000	8	6	6	;6	ξ,	6	3	9,6	97	8	6	8	101	102	103	3	33	25	38	25	3	2:	117	717	117	117	116	

	12	11 887	22000	770,07	16,237	1.34.754	070 070		60,00	37,671	• 30.130	19 00		61,033	51,251	39,828	4.7865	100	22,022	25,300	1.05.280	
	11		l	I	I	į		į	ı	ı	ı		f	ļ	ı	ı	J		ł	1	į	
	10		١	1	3.623	2000	2001		1	2.000	;	1	1	28	١	ł	200	30,0	2,000	1	37 452	201010
	6		l	١	ļ	16.200	2000	١	١	ł		}	١	1	I	١		1	i	i		
	80	100	11,887	23.072	12,614	11 454	+0.4.11,1	24,929	60.597	129 68	1000	00,00	29,611	61,133	51,251	30 838	270,00	47,800	34,893	25,300	27 000	070,10
	7		1	1	2 9.31	100	2,018	12.161	47,776		1000	20,02	8,931	7	10.005		70,00		5.757	4 168	0016	1
:	9		6.375	1,695	200	3,324	I	3.818	6 511							3		4,223	5.657	0 460	1040	0000
	2		1	]		١	ļ	ļ			i	١	ļ			1	١	!	J		j	I
	4		i		ł	١	١	1		i	Ì	i	ļ	1	i	I	١	١	١		i	1
	-	,	5 517	1000	21 57	6,249	1.02.436	0000		027,11	27,348	10.127	10,601	17,071	40,714	36,246	9.826	18 647	21,670	2017	11,663	57,828
	-	,		(han)		Indus	21010	111/417	E3	ıpara	nora	11 011	nali	deapag Sumbar	հեցույ	Tehri	111			ibac	ույլ	shinar
		-		11/ Hear	= 2	119 811	-															132 Bagh

Appendix XLI—Concld

APPENDIX XLII

Income Pattern of Nottfied/Town Area Committees in West Bengal During the Year 1960-61.

				0	ORDINARY INCOME	INCOME				
z z	Name of Notified/Town Area Committees				TAX INCOME	MB				
		Property Tax	Service	Octroi	Tax on Trades & & Callings	Tax on Animals & Vehicles	Toll Tax	Total Tax Income	Fees & Fines	Rents & Prices
-	2	3	4	5	9	7	8	6	10	=
~4w4w	Dinhata Mathabhanga Tufanganj Haldibari Mekiganj	11111	11,151 5,890 8,827 12,891 8,822	1111	11111	369 1,109 107	430	12,086 5,890 9,626 14,000 9,330	2,626 1,892 3,300 2,228 801	7,667 15,741 8,537 811 2,597
			Append	Appendix XLII—Contd	-Contd					
20.2	Name of Notified/Town	ORDIN	ORDINARY INCOME	OME	EXTR	A ORDIN	EXTRA ORDINARY INCOME	OME		
0	Area Committees	Grants & Contribution	Misce- llaneous	Total Ordinary Income	Loans	Extra- Ordinary Grants	Misce- llaneous Extra- Ordinary Income	Total Extra- Ordinary Income	H	Total Income
-	2	12	13	14	15	16	17	18		19
~4w4v	Dinhata Mathabhanga Tufanganj Haldiban Mekliganj	7,373 1,912 3,000 9,788 2,930	2,747 2,747 2,75 1,191	30,018 28,182 24,738 28,018 15,658	3,000	11111	11111	3,000	1	30,018 28,182 24,738 31,018 15,658
				-						

I speedimer Pattern of NottfiedeTown Area Committees (Town Area Minnespalities) in Audhra Pradesh During the Year 1960-61 (Amount in Rs) AFFENDIA MEIII

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SS	Name of Municipality	ipality	REVENUE EXPN	SEXPN	EXTRA ORD	EXTRA ORDINARY LXPENDITURE	NDITURE	
S S			Repayment of Loans	Total Revenue Expenditure	Capital Expenditure	Extrit- Ordinary Expenditure	Tot d Lxtra- Ordinary Expenditure	Total Expenditure
	2		10	11	12	13	1.4	15
	Jangaon		7.590	59.862		1		50.862
cı,	Sircilla		1	36,327	1 #	Ĭ	1	36,327
4 د	Bhainsa		Ĭ	49,515	t	ì	-	49,515
2 v	Vellandu		ì	23,871	r	1	1	23,871
9	Mrivalenda		I	20,309	Ļ	!	1	50,309
7	Jogipet		, 1	20,620	łĺ	1	}	20,700
8	Zahirbad		1.456	45.712	1	} }	} }	070,67
ص ز	Armoor		1	57,712	1	1	} }	47,74
<u>:</u>	Kamareddy		23,587	84,973	i	1	1	84.973
= 2	Peddapalle Wingerth		1	90,047	l	1	I	90,047
7 -	Wanparini		13	26,020	1	}	1	26,020
. T	Atmofant		5,393	57,885	}	1	}	57,885
2	Huzurahad		202	13,203	}	}	I	13,203
10	Sangareddy		} ;	19,747	}	l	ı	19,747
17	Chinnoor		} }	25,140 75,475	1 1	}	1	29,148
38	Devarkonda		1	23,110	} }	}	l	25,475
61	Metpallo		}	22,180	1	1 1	1	23,119
25	Manthani		1	22,864	1	1	} }	72,180
76	Vollanie		1	13,115	}	1	1	13,115
35	Alampir		1	15,830	}	1	***	15,830
25	Huzurnagar	•	103 5	14,741	}	1	1	14,741
25	Asifabad	,	000,11	201,12	1	1	1	27,165
26	Shamshedabad	•	i	48477	1	i	1	22,484
7	Vemalawada		1 6	20,298	1	1	1	10,298
28	Khoır	•	704	30,024	1	1	i	36,024
53	Banswada		0,430	43,714	ł	1	}	45,712
90	Vicarabad		§	38,857	1	1	}	32,966
3	Farooqnagar	•	1	20,05	}	1	1	38,857
32	Kedangal		. 1	15,107	}	l	1	20,865
33	Badepalle		1	31,017	1	1	-	15,197
34	Kalyakurthi		}	14,036	1 1	1	ì	31,017
				2		]	]	14,036

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, —	-	3	<b>+</b>	5	9	7	80	6
\ <u>~</u>	Maktal	8.340	11.238	1.664	     	   [	2.310	23.552
2	Dormakal	6,839	6.468	3,028	į	1.437	430	18,202
7	Pirki	5,605	9.201	100	į	1,625	389	17,120
<b>£</b>	Cherry of	3,691	8,139	1.452	Į	1.425	287	14.894
ž	Kosigl	4,687	6,691	2,262	I	399	116	14,155
Ş	Madhira	6,113	12,178	2,500	I	6	1.195	22,076
<del>=</del>	Ibrahimpatnam	2,933	7.051	921	Į	: 1	İ	10,905
<u> </u>	Dharanpir	5,733	9.577	396	l	Į	570	16.216
=	Jainkunta	7,725	13,607	1.297	Į	2.290	1.829	26.748
Ξ.	Gurla	6,073	2,662	1,988	Ţ	2,000	1.129	13,852
<u>~</u>	Boath	7,725	6,867	1,442	Į	1	2,051	18,085
١٩	Rumunpet	8,150	4,073	268	Ī	I	183	12,974
1	Sriput Town	3,151	6,753	423	Į	1	94	10,421
5	Kirpur	3,380	5,695	979	Ī	Ţ	:8	10,114
2	Comiel	2,964	5,089	1.150	I	Į	1.015	10.218
9	Mednoor	8,285	6,683	2,500	ļ	2,749	3,189	23,406
-	Parsi	2,601	5,951	060,1	l	689	54	10,385
23	Medehil	7,748	7,150	1.798	Į	Į	395	17,091

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-	2	10	11	12	13	14	15
35	Maktal	ł	23.552	l	ł	ł	23.552
36	Dorankal	1	18,202	ł	ł	ł	18,202
37	Parka	ł	17,120	Į	ł	ł	17,120
38	Cherival	ł	14,894		-	ł	14.894
39	Kosigi	!	14,155	i	ł	-	14,155
6	Madhira	******	22.076	!	ł	ł	22,076
4	Ibrahımpatnam	ł	10,905	ł	ł	ł	10,905
42	Dharampir	1	16.216	ţ	ł	1	16,216
43	Jainkunta	ł	26.748	1	ł	}	26,748
44	<b>ליוו</b> ין	200	14,052	Į	1	1	14,052
45	Boath	21	18,106	Į		: 1	18,106
<del>4</del> 6.	Ramnapel	: <b> </b>	12.974	ł		: 1	12,074
47	Sripur Town	ļ	10.421	l	ł	ł	10401
<del>2</del>	Kanapur	ł	10,114	ł	}	ł	10,144
ð.	Gajniel	ł	10,218	Į		: 1	10,018
20	Mednoor	1	23,406	Į	i	1	23,406
~ :	Parisi	Į	10,385	}	ł	l	10,385
22	Medohal	}	17,091	ł	ì	Į	17,091

APPENDIX XLIV

Expenditure Pattern of Notified|Town Area Committees in Assam During the Year 1960-61 (Amount in Rs.)

SI	Name of the			ORDINAR	Y EXPEN	DITURE		
No	Notified/Town Area Com- mittee	Collection & Administration	Public Health	Public Safety & Conve- nience	Educa- tion	Public Works	Misce- llaneous	Total Ordinary Expendi- ture
1	2	3	4	5	6	7	8	9
1 2 3 4 5 6 7 8 9 10 11 12 13	Hailakandi Bilasipara North Gauhati Sarthebari Gauripur Kokrajhar Sapatgram Abhayapuri Bongaigaon Lakhipur Kamakhava Rangiva Tihu	4,387 12,270 3,681 1,928 9,025 10,235 7,668 682 2,760 3,514 8,426 6,293	26,483 11,960 181 7,893 34,173 7,394 — 4,737 1,761 19,261 17,664	2,992 — 299 3 156 6 — 91 — 3,729	50 1,000 — 2,059 — — — — — 2,500 40	6,454 9,830 1,029 2,799 1,262 9,892 1,572 — 57 2,108 1,836 1,072	18,154 1,109 581 178 3,517 1,738 2,366 50 	57,920 30,169 5,472 13,097 50,039 22,021 19,006 732 — 8,348 7,383 35,188 30,064

## Appendix XLIV-Contd

SI No	Name of the Notified/Town	EXTRA OR	DINARY EXP	ENDITURE	Total Expend:-
	Area Committee	Capital Expendi- ture	Repayment of Loan	Total Expenditure	ture
1	2	10	11	12	13
1 23 4 5 6 7 5 9 10 11 12 17	Hailakandi Bilasipara North Gauhati Sarthebari Gauripur Kokrajhar Sapatgram Abhayapuri Bongaigaon Lakhipur Karrakhaya Rangiya Tihu	262 ———————————————————————————————————	1,733 — 1,872 — — — — — —	388 75 — 50 — — 375	60,303 36,169 5,547 14,969 64,266 53,868 27 185 732 8,506 7,383 35,188 30,734

APPENDIX XLV

Expenditure Pattern of Notified|Town Area Committees in Bihar During the Year 1960-61 (Amount in Rs.)

SI No	Name of the		0	RDINAR	Y EXPEND	ITURE		
140	Notified/Town Area Committee	General Administration & Collection of Revenues	Public Safety& Conve- nience	Public Health	Educa- tion	Public 1 Works]		Ordinary Expendi- ture
1	2	3	4	5	6	7	8	9
1 2 3 4 5 6 7 8 9 10 11	Jamshudpur Dehri Begusarai Jugsalai Jhumri Tilaivi Nawadah Sheikhpura Aurangabid Khagaria Sultanganj Mirganj	45,093 12,928 12,531 26,823 16,298 3,102 2,732 1,488 7,987 5,948 4,246	4,311 1,692 304 645 4,099 897 619	24,442 34,295 48,155 1 43 917 14,786 7,041 1,712 5,440 53,161 6,540 8,706	1,78,597 18,436 27,079 44,541 26,646 ——————————————————————————————————	14,125 8,157 5,687 25,633 6,356 866 —————————————————————————————————	19,100 23,283 10,634 7,614 1,475 2,093 2,432 4,421 5,999 2 308	2,83,895 1,10,846 1,11,708 2,56,712 69,872 14,794 7,180 11,994 98,783 16,144 13,577
12 13	Rexaul Bazar Rajgir	7,006 7,777	1,919 1,716	13,589 10,026	1,442	69 1,121	288 1,892	22,871 23,974

# Appendix XLV-Contd

SI.	Name of the	EXTRA ORI	DINARI EXPEN	DITURE	
No	Notified/Town Area Committee	Capital Expenditure	Repayment of Loans	Others	Total Expenditure
1	2	10	11	12	13
1 2 3 4 5 6 7 8 9 10 11 12 13	Jamshedpur Dehri Begusarni Jugsalai Jhumri Tilniya Nawadah Sheikhpuri Auringabid kangarn Sultanganj Mirgani Rexaul Bazar Raigir	5,224 45,496 3,14,695 19,570 11,918 ————————————————————————————————————	4,469 5 596 1 000 	11,701 6,593 2,263 22,578 5,038 137 300 441 6,579 50 795	3,00 820 1,67,404 4,28,666 3 04,456 74,910 27 849 11 994 4 65 703 25,835 13 6653 24 074

APPENDIX NEVI

I xpenditure Pattern of Notified/Town Area Committees in Jamma and Kashmur During the Year 1960 61

			ORD	JRDINARY BYPENDITURE	KPENDIT	URE		AA AA	EXTRA ORDINARY EXPENDITURE	INARY RB	
7 Ž	Nume of the Nottifed/ Town Area Committees	Public Health	Public Safety & Conve- nience	Educa- tion	Public Works	Misce- llancous	Total Ordinary Expendi- turo	Capital Expendi- ture	Repay- ment of Loans	Total Extra- Ordinary Expendi- turo	Total Expendi- ture
-	2	3	4	5	9	7	8	6	10	1	12
-	k ifri	6.605	1	620	9,180	400	20,705	1	1	ł	20,705
r:	Shorin	5,815	2,697	400	3,394	200	24,935	1	1	1	24,935
_	Bysohli	3,746	3,600	265	5,995	1	16,680	1	1	i	16,680
-	Kithii	2,256	4,801	19	17,209	142	45,495	15,024	3,000	18,024	63,519
·	Batoto	3,323	1	100	1,250	20	7,252	1	1	ì	7,252
ح	- <u>-                                  </u>	1,862	350	8	1.443	50	5,285	1	1	1	5,285
7	Paliniyanı	5,722	2,590	1	. 20	250	20,107	1	1,000	1,000	21,107
œ	Udhanour	16,206	5,850	966	8	198	34,651	1	1	!	34,651
6	Rajouri	4,284	3,200	546	5,889	533	28,735	47,395	1	47,395	76,130

APPENDIX XLVII

\*Expenditure Pattern of Notified/Town Area Committees in Orissa During the Year 1960-61

(Amount in Rs.)

				ORDIN	ORDINARY EXPENDITURE	NDITURE			-
Name of the Notthed/Town Area Committees	of the Nottfied/Town Area Committees	General Adminis- tration	Collection of Revenues	Public Health	Public Safety & Conve- nience	Education	Public Works	Misce- Ilancous	Total Ordinary Expenditure
	2	3	4	5	9	7	8	6	10
Rourkela		14,300	6,678	44,220	10,995	30,681	1	2,200	1,09,254
Birmitraniir		4.215		}		ì	268	{	4,483
Bhuyaneshwar		11,332	4,932	14,388	42,016	39,514	44,606	1,89,374	3,46,162
Bhadrak		2,195	1,94	12,899	3,013	16,528	1	1,686	38,265
Barbil		300	1,351	3,719	7,148	-	1	215	12,733
Raigannour		4.009	1	22,650	1,515	1	15,118	1,200	44,492
Anmil		1,589	1.672	13,067	12,674	1	1	1	29,012
Nowranguit		12,022	2,114	14,514	5,161	1,527	18,741	5,000	59,079
Rayagada		6049	2,649	23,114	8,180	2,876	27,671	1,670	72,209
Gunuon		1	1	1	1	1	1	62,461	62,461
Bhanjanagar		096	300	3,316	4,040	10	7,891	1,206	17,723
Khurda		1,153	1	3,324	268	1	1	08 1	4,825
Chowdwar		5,907	1,301	2,721	1,652	1	ì	226	11,807
Talchar		2,750	1,339	14,348	1,569	1,125	19,962	219	41,312
Titlagarh		4,106	486	23,353	2,005	1	20,236	1	50,186
Kantabann		4,372	542	29,664	1,222	1	<b>6</b> 46	27	36,473
Chatrapur		18,093	1,164	280	10,308	ì	3,293	4,307	37,445
Aska		2,973	1,491	1,852	18,212	1	7,746	5,198	37,472
Korabut		6195	2,809	20,471	6,871	ì	23,916	10,155	70,687
Kotnad		1.850	1.252	3,216	10,554	}	1,936	961	19,769
Rairangour		1,646	344	1	672	16	1	78	2,904
Nayagarh		3,430	1	18,710	4,348	ł	1	17,264	43,752

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Append

•	•	EVTRA OR	EXTRA ORDINARY EXPENDITURE	TURE	† !	
7.	Since of the Notthed/Lown Vrea Committees	Repayment of Loins	Vincell incous Extri Ordinary Expenditure	Total Extra Ordinary Expenditure	Lotal Expenditure	
-	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	=	12	13	=	
	Routhelt Benniteine	,	777	777	110,031	
	Dhimmediw it Bhidrik	9 472	11 424	20,896	4,483 3,67,058 38,265	
C = 1	Official Arguntant	;	;	ļ	12,733	
. y :	Variations Rayse id	7,117	32 17,523	473 24,640	29,485 83,719	
٥:	Gunter	+60,1	17.523	25,057	97,266 62,461	
-22	on my maga Chowle i		1,054	1,054	17,723 5,879	•
<u>=                                    </u>	Filehr	ļ	2,261	2,261	11,807	_
225	King till	, 1	614 4,340	614 4.340	50,800 40,813	
22	Ask 1	1	2,471	2,471	39,916	
2,2	Kotast Kotast	1	21,846	21,846	92,533	
27.5	Rainmight	1 1	500 125	500 125	20,269	
	14 15 16 111	1	I	1	43,752	

### APPLNDIX ALVIII

Two relative Pattern of Natified Town Area Committees in Uttar Peadesh During the Year 1960-61

(Amount in Rs)

<b>`</b>	Samo of th	-	ORDIN	ARY EXPE	NDIT URE	
	Notified Town Area Con mittee	General Admini- tration & Collection of Resenues	Public Sifety & Conve nicues	Public He ilth	Misce Il incons	Total
ĭ	And affiliate in the administration was been	3		5	6	7
1	Mehds 1	1,182	6 606	831	444	9,064
3	ትስነ ካተሮችን	1,218	5,147	4,584	3 143	14,122
	Cleborp it	12,391	1 165	1,35,685	15,901	1,65,145
•	leilire	14 802	15,765	5,077	8,309	43,956
4	Laturpur .	14,667	16 780	11,332	283	43,062
t	Phyphund	2714	10 883	22 048	2,815	38,460
7	M lihabad	4 171	9 008	500	1.004	14,683
	Kakori	1 752	5 808	8,730	1,225	17,515
()	<b>\</b> methi	2 493	5.012	8,231	193	16,119
Į(I	Goghangani	1 427	1 509	9,419	985	16 340
11	Crots	1,469	5 718	2,268	9,800	13,255
12	Vidli dgan j	1 105	5 250	2,065 12,924	10,651	19,080
13	Saraini	2,362	5,204	12,924	7,416	30,906
14	Piprach	1,875	3,590	3,376	2 939	11,789
15	<u>अध्य</u> ो	2,062	\$ 177	12,968	7,061	30,268
16	R mpur	406	3 287	3,914	2,562 7,146	10,169 19,233
17	Pudr pur	1 012	6,803	4,272	7,146	19,233
15	1-r	911	3,980	3 027	3,810	11 737
19 20	Caplaingani	2,251	3 175	307	4,302	10 035
	Pan Kavli	140 16 164	163	2,003	1,009	3,315
100000000000000000000000000000000000000	Bicilpur	14 858	55,776	89,000	31 300	1 92,140
	Siwai Kemii	14 030	28,916 4,929	20 755	21,767	86,326
~ ~ ~	Mildh	2 786 7 955	23,490	4,958	2,424	15 097
75	Shahabad	2 355	12,645	18,769	39,893	90,107
56	Tand i	0,556	15,389	14,962 15,629	5,384 17,265	35 346 60 839
77	Chhibram din	22,539	42,162	41,492	11 335	1 20 528
21	Shamshabad	604	018,1	7 304	6 410	19 157
24	T dgram	185	1 790	104	845	3 233
30	Tiviganj	668	3,048	8 041	9,306	21 063
31	Kewalganj	191	10,657	8 829	27,889	47,566
32	Kada ir i	895	3,100	173	5 663	1880
	Siwhara	2,739	1898	6,524	1,448	10 105
7:	Phil	1,588	7,656	5,380	1,148	15,772
35	Haldore	3,322	6 53 [	6 704	60	15 820
36	Sherkot	1,768	9,494	2,666	966	17,480
37	Solvinpar	1,815	3,191	6,615	1(1	11,735
3°	Maudhawan	1,355	3,538 7,491	5,005	505	10,103
39	Afzalg irh	2,107 17,411	7,491	3,046	1 527	14,171
40	Kiratpur		20,011	21,570	5,351	V1 310
41	Karanu	15,811	11,261	1,070	3,765	37.010
42 43	Bhangaon	15,115	12,371	23,156	6,511	57.150
43	Bewar	19,136	12,951	10,717	11,107	25,001
45	Sirsaganj	8,078	21,187	10,151	5,612	45, 128
42	Jismai	1,576	7,661	5,161	11,400	15,808

# Appendix XLVIII—Contd.

		Appendix -227			
SI No	Name of the Notified! Town Area Committee	Recurring Expenditure	Non- recurring Expenditure	Loan	Total
1	2	3	4	5	6
46 47 48 49 50 51 52 53 54 55 56 57 58 59	Panvola Pnondar Bangarvan Safipur Maurawan Bhawantnagar Ranipur Kauri Muni ki Heti Barhalganj Viantanwar Sawa Bazar Mahmudabad Saidpur	1,269 11,030 7,828 10,953 8,497 6,041 68,327 10,389 — 17,718 28,865 22,269 21,304 16,469	2 042 192 5,262 1,619 3,996 4,707 1 362 2,042 8,000 9,918 5,443		3 311 11 222 13 090 10 953 10,116 10,037 68 327 15 096 ————————————————————————————————————
60 61 62 63 64	Dildarnagar Viratganj Kirtinagar Kuraoli Zamanja	4,980 7,155 — 30,072 11,978	1,643 1,001  6,779 10,839	1,065	6 623 8,156 
65 66 67 63 69	Zafrabad Kerakat Mariahaun Orai Nora Husainpur	5,752 6,594 4,215 42,690 11,947	1,471 201	986	5,752 8,065 4 416 43 676 11 947
70 71 72. 73 74	Puranpur Bilsanda Ghorawas Gopiganj Gangapur	18,980 11,241 3,151 27 783 4,723	5,000 648 6,774		18,980 11,241 8,151 28 431 11,497
75 76 77 78 79 80	Gaunitpur Chal ia Singh Bilirauna Bisanda Islamnagar	12,039 12,185 11,979 10,299 9,164	2,832 6,914 125	648	12,039 15,017 11,979 17,861 9,289
81 82 83 84 85	Mundis Ditaganj Uxhit Alapur Gaman Gunnaur	2,686 12,519 2,823 9,027 21,237 13,994	3,260 12,250 5,530 2,500 2,999 5,374	648 259	5,948 25,417 8,353 11,786 24,236 19,368
86 87 88 89 90	Schhra Mahemod ibid Katii Kehri Barabinki	18,548 6,414 3,020  8 088	4,013	= = =	18,548 6,414 7,033 14 629
91 92 93 94 95 96 97	Saidpur Dowa Satritch Tikantnae ir Darv ibad Fatchpur Pamnae r	22 909 4,566 2 919 6 896 6 347 10 346 5,962	7,380 12,541 8,508 2,169 52 2 1 13 2,212	-	30,289 17,107 11,427 9,065 6,399 12,459 8,174
93 91 100 101 102 103 104	Maniar Reoti B meann Sikand mar Binsdifi Silvs r	19,581 12,505 30,554 17,724 15,371 15,438 49,333	50	548	19,581 13,053 30,554 17,724 15,371 15,438 48,383

Appendix XLVIII—Concld

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1	2	3	4	5	6
105	Powavan	17,868	3,158	<del></del>	21,026
106	Katia	10,047	3,409		13,456
107	Jausath	18,220			18,220
108	Sisauli	9,910			9,910
109	Jhunjana	11,647		_	11,647
110	Thana Bhaman	21,137			21,137
111	Chaliawal	15,750			15,750
112	Mirajpur	18,236		<del></del>	18,236
113	Thalu	15,124			15,124
114	Haldaur	<del></del>	-		
115	Bhugaon	22,803	34,352		57,155
116	Madhoganj	33,388	·	<del></del>	33,388
117	Begamganj	5,430	_	_	5,430
118	Palı	21,665	-	_	3,41,336
119	Rudrapur	13,393	5 840	_	19,233
120	Tanakpur	33,403	1,66,251	_	1,99,654
121	Bhuga	45,869	· · ·		45,869
122	Nanpara	32,395	26,916	-	59,311
123	Dhinora	26,677	-		26,677
124	Bhowali	20,048	9,864	1,264	31,176
125	Mugrabad Shahpur	17,338	15,191	-	32,529
126	Shahganj	60,739	·	648	61,387
127	Tchri	43,723			43,723
128	Jaspur	39,643		_	39,643
129	Srinagar	13,009	5,374	_	18,383
130	Tulsipur	35,395	_	_	35,395
131	Rudauli	27,998	_	-	27,998
132	Baghshinar	. 61,313	20,000	_	81,313